

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

(An Autonomous Institute under Kakatiya University, Warangal)

(Approved by AICTE, New Delhi: Recognised by UGC under 2(f) & 12(R); Sponsored by EKASILA EDUCATION SOCIETY)

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PSYMIHODHEMUS

a Quest for Innovation!!

(A NATIONAL LEVEL STUDENT TECHNICAL SYMPOSIUM)

18TH - 19TH OCTOBER 2024

INNOVATION BEYOND BOUNDARIES

Organised By
ISTE STUDENT CHAPTER KITSW
TECHNICAL CLUB SAC KITSW





www.kitsw.ac.in



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SUMSHODHINI'24



A REPORT ON SUMSHODHINI'24

INNOVATION
BEYOND
BOUNDARIES



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SUMSHODHINI'24

Sumshodhini is the annual, two-day science and technology festival of KITS (Warangal) organized by ISTE Student Chapter & Technical club - ISTE being an independent student chapter and Technical Club KITSW under Student Activity Centre (SAC) who organize this event along with many other outreach programs around the year. The symposium is known for hosting a variety of events that include competitions, events, paper presentations as well as workshops organized by the elite student bodies from across eight branches of KITS.





ISTE Student Chapter KITSW

Technical Club KITSW - SAC

With a spectacular kick-start to KITSW's very first College Wide tech-fest back in 2004, Sumshodhini has been creating a spectacle of unparalleled enthusiasm in scientific thinking and innovation. Presently rolling out its 18th edition, its motto envisages the evolution of present-day techniques and reaching the zenith of technical prowess.

Sumshodhini also receives extensive coverage in print, television as well as online media. It previously, has had features in Hans India, HMTV, and Tv9 etc. An ensemble of versatile events and competitions serve as the backbone of Sumshodhini by fulfilling its motto of spreading Science and Technology. Young enthusiasts from all over the city converge at this magnificent platform to prove their mettle while having fun.

After a long time, we were able to conduct the technical fest offline this year, with **INNOVATION BEYOND BOUNDARIES** as its theme.

The Indian Society for Technical Education (ISTE) is a national, professional, non-profit making organization in our country which cooperates with central and state, governments industry and approved institutions, professional bodies, AICTE, MHRD,



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PS'INIHOOHRMUS

DST and Individuals in the cause of technical education and research. The main objective of ISTE is to assist and contribute in the production and development of top-quality professional engineers and technicians needed by the industry and other organizations.

ISTE Telangana Section has been formed from erstwhile united Andhra Pradesh Section, post bifurcation of the state. The aim of the section is to work in line with the national policy in providing value addition to students and faculty of technical institutions.

ISTE KITS Chapter was started in 1996. Most of the students are the members of the ISTE KITS Student Chapter and more than 150 faculty members have the life membership in the faculty chapter. The college is also an institutional member in ISTE.

ISTE KITS Student Chapter has the track record of successfully conducting periodically the national level technical symposium called "SUMSHODHINI" since 2003. Apart from several workshops, guest lectures and other events were conducted under this chapter. This chapter has been declared as best ISTE student chapter of 2017 in Telangana State.

SUMSHODHINI'24 is a national level technical symposium organized by ISTE KITS Student Chapter & Technical Club KITSW in coordination with all the departments. This technical fest is mainly intended to provide a common national platform for all engineering and management students in the country to share & experience their technical skills and knowledge. Besides the branch specific workshops, the following events are organized:

- Paper Presentations, Poster Presentations
- Panel Discussions
- Workshops
- Drive Dynamos, Treasure Hunt
- Truss Masters, Nirmaan, Aqua Launch, 3D Visionaries
- Quantum Quest, Techno Fusion
- Adventure Net, Glitch in Matrix, Smart Sparke
- Echo Tech, JARVIS, Inno Vibe
- Spark Zone, Cyber Clash, Trivia Trapped
- Technostaan, Nxt Gen Nostalgic, HR Mania
- Finance Nova, Game Marathon, Fun-O-Logical & many more exciting events...





SUMSHODHINI'24

FACULTY ORGANIZING COMMITTEE

3. Prof.K. 4. Prof. V 5. Prof. G 6. Prof. C 7. Prof. L. 8. Prof. M 9. Prof. M 10. Prof. P. 11. Prof.K. 12. Dr.G. R 13. Prof. P. 14. Prof. T. 15. Prof. V 16. Prof. S. 17. Dr.V.V 18. Dr. K. 20. Dr. P.S. 21. Dr.M.S 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof. M Responsibilities: Tor smooth and success. I. FACULTY COC. 1 Prof. U. 2 Dr.B.Ja	Komal Reddy, Registrar /enumadhav, Dean, Academic Affairs Rajagopal, CoE	1	
4. Prof. V 5. Prof. G 6. Prof. C 7. Prof. L 8. Prof. M 9. Prof. M 10. Prof. P 11. Prof. K 12. Dr.G. R 13. Prof. P 14. Prof. T 15. Prof. V 16. Prof. S 17. Dr.V.V 18. Dr. K 20. Dr. P.S 21. Dr.M.S 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M 26. Prof. M Responsibilities: T for smooth and succe II. FACULTY COC 1 Prof. U 2 Dr.B.Ja			Member
5. Prof. G 6. Prof. C 7. Prof. L 8. Prof. M 9. Prof. M 10. Prof. P 11. Prof. K 12. Dr.G. R 13. Prof. P 14. Prof. T 15. Prof. V 16. Prof. S 17. Dr.V.V 18. Dr. K 20. Dr. H.R 20. Dr. H.R 21. Dr.S.Su 21. Dr.S.Su 23. Dr.S.Su 24. Dr T.M 25. Sri. M 26. Prof. M Responsibilities: T for smooth and succ II. FACULTY COC 1 Prof. U 2 Dr.B.Ja	Rajagopal, CoE	:	Member
6. Prof. C. 7. Prof. L. 8. Prof. M. 9. Prof. M. 10. Prof. P. 11. Prof.K. 12. Dr.G. R. 13. Prof. P. 14. Prof. T. 15. Prof. V. 16. Prof. S. 17. Dr.V.V. 18. Dr. K. S. 19. Dr.H.R. 20. Dr. P.S. 21. Dr.M.S. 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M. 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and succe II. FACULTY COC. 1 Prof. U. 2 Dr.B.Ja			Member
7. Prof. L. 8. Prof. M. 9. Prof. M. 10. Prof. P. 11. Prof.K. 12. Dr.G. R. 13. Prof. P. 14. Prof. T. 15. Prof. V. 16. Prof. S. 17. Dr.V.V. 18. Dr. K. S. 19. Dr.H.R. 20. Dr. P.S. 21. Dr.M.S. 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M. 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and succell. FACULTY COC. 1 Prof. U. 2 Dr.B.Ja	Raghotham Reddy, Prof. Incharge, I ³ C	:	Member
8. Prof. M 9. Prof. M 10. Prof. P. 11. Prof.K.: 12. Dr.G. R 13. Prof. P. 14. Prof. T. 15. Prof. V 16. Prof. S. 17. Dr.V.V 18. Dr. K. S 19. Dr.H.R 20. Dr. P.S 21. Dr.M.S 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof. M. Responsibilities: T for smooth and succe II. FACULTY COC 1 Prof. U 2 Dr.B.Ja	Venkatesh , Prof. Incharge, IQAC	:	Member
9. Prof. M 10. Prof. P. 11. Prof.K.: 12. Dr.G. R 13. Prof. P. 14. Prof. T. 15. Prof. V 16. Prof. S. 17. Dr.V.V 18. Dr. K. S 19. Dr.H.R 20. Dr. P.S 21. Dr.M.S 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof.M. Responsibilities: T for smooth and succe II. FACULTY COC 1 Prof. U 2 Dr.B.Ja	Sudheer Reddy, Dean, P&E	:	Member
10. Prof. P. 11. Prof.K.: 12. Dr.G. R 13. Prof. P. 14. Prof. T. 15. Prof. V 16. Prof. S. 17. Dr.V.V 18. Dr. K. S 19. Dr.H.R 20. Dr. P.S 21. Dr.M.S 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and succe II. FACULTY COC 1 Prof. U 2 Dr.B.Ja	Veera Reddy, Dean,R&D	:	Member
11. Prof.K.: 12. Dr.G. R 13. Prof. P. 14. Prof. T. 15. Prof. V 16. Prof. S. 17. Dr.V.V 18. Dr. K. S 19. Dr.H.R 20. Dr. P.S 21. Dr.M.S 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and succe I. FACULTY COC 1 Prof. U 2 Dr.B.Ja	Andal, HOD, CED	:	Member
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14. Prof. T. 15. Prof. V. 16. Prof. S. 17. Dr.V.V. 18. Dr. K. S. 19. Dr.H.R. 20. Dr. P.S. 21. Dr.M.S. 22. Dr.S.Su 23. Dr.B.V. 24. Dr T.M. 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and success. I. FACULTY COC. 1 Prof. U. 2 Dr.B.Ja	ajendar , HOD, EEED	:	Member
15. Prof. V 16. Prof. S. 17. Dr.V.V 18. Dr. K. S. 19. Dr.H.R 20. Dr. P.S. 21. Dr.M.S 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and succe I. FACULTY COC 1 Prof. U. 2 Dr.B.Ja	Niranjan , HOD, CSED	:	Member
16. Prof. S. 17. Dr.V.V. 18. Dr. K. S. 19. Dr.H.R 20. Dr. P.S. 21. Dr.M.S 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and succession of the successi	Senthil Murugan, HOD, ITD	:	Member
17. Dr.V.V. 18. Dr. K. S. 19. Dr.H.R. 20. Dr. P.S. 21. Dr.M.S. 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M. 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and succe I. FACULTY COC 1 Prof. U. 2 Dr.B.Ja	Shankar, HoD, CSE(N)	:	Member
18. Dr. K. S 19. Dr.H.R 20. Dr. P.So 21. Dr.M.S 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and succo 1. FACULTY COC 1 Prof. U. 2 Dr.B.Ja	Narsimha Reddy, HOD, CSE(AI&ML)D	:	Member
19. Dr.H.R 20. Dr. P.Si 21. Dr.M.S 22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and succ II. FACULTY COC 1 Prof. U. 2 Dr.B.Ja	enkateshwar Reddy , HOD, ECED	:	Member
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22. Dr.S.Su 23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and succ I. FACULTY COC 1 Prof. U. 2 Dr.B.Ja	rrender, HOD, MBAD	:	Member
23. Dr.B.Vi 24. Dr T.M 25. Sri. M. 26. Prof.M Responsibilities: Tor smooth and succe I. FACULTY COC 1 Prof. U. 2 Dr.B.Ja	rinivas Reddy, HOD, PED	:	Member
24. Dr T.M 25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and success. I. FACULTY COC 1 Prof. U. 2 Dr.B.Ja	nil Pratap Reddy, Assoc. Professor, CED	:	Co-coordinator
25. Sri. M. 26. Prof.M. Responsibilities: Tor smooth and success. I. FACULTY COC 1 Prof. U. 2 Dr.B.Ja	ay Kumar, Assoc. Professor, EEED	:	Co-coordinator
26. Prof.M. Responsibilities: Tor smooth and succe I. FACULTY COC 1 Prof. U. 2 Dr.B.Ja	adhukar Reddy, Assoc. Professor, PSD	:	Coordinator
Responsibilities: To smooth and successive II. FACULTY COCESSIVE Prof. U. 2 Dr.B.Ja	Narasimha Rao, Assoc. Professor & Assoc.Dean (SA)	:	Co-convener
I. FACULTY COC 1 Prof. U. 2 Dr.B.Ja	Sreelatha, Professor, EIED & Dean(SA)	:	Convener
1 Prof. U. 2 Dr.B.Ja	he organizing committee is to coordinate all the committeessful completion of the program. • RDINATORS COMMITTEE	ees and	look after the arrangemen
2 Dr.B.Ja	Srinivas Balaraj, Professor, MED	1.	Chairman
	gadeesh Kumar, Assoc. Professor, EEED		Convener
4 Sr1 A BI	asker, Assoc. Professor, ITD		
-	, ,	:	Member
	ravan Kumar, Asst. Professor, CED	:	Member
5 Dr.G.Su 6 Dr.R.Ra	dheer Kumar, Assoc. Professor, EEED	:	Member Member





7	Dr.B.Hanumanthu, Asst. Professor, CSE(N)D	:	Member
8	Dr.N.Srikanth, Asst. Professor, CED	:	Member
9	Dr.V.Sunil Kumar., Asst. Professor, PSD	:	Member
10	Dr.E.Ranjith Kumar, Asst. Professor, M&HD	:	Member
registered	pilities: To obtain event wise registrations and registration amount detacandidate's list branch wise, and final accounts settlement to the Conve		
	TATION, GUESTS ARRANGEMENT COMMITTEE:	1	T
1.	Prof. V. Ramaiah, Professor, EEED	:	Chairman
2.	Sri E. Suresh, Assoc. Professor, ECED	:	Convener
3.	Dr.P. Prabhakar Rao, Associate Professor	:	Member
4.	Dr.J.Tarun kumar, Assoc. Professor, ECED	:	Member
5.	Sri.Ch.Karunakar, Asst. Professor, MED	:	Member
6.	Sri.K.Srujan Varma, Asst. Professor, CED	:	Member
7.	Dr.M.Chandra sekhar, Asst. Professor, ECED	:	Member
8.	Sri. M.Kishore, Asst. Professor, ITD	:	Member
9.	Dr B.Jeevan, Asst. Professor, EIED	:	Member
10.	Sri A. Bhaskar, Asst.Professor, CED	:	Member
arrangem	bilities: To prepare the list of invitees, printing and distributing of invitent/summoning of Chief Guest/Guest of Honor and identifying the de GRAM, EVENT MANAGEMENT COMMITTEE		
1.	Prof. M. Srikanth, Professor, CED	:	Chairman
2.	Smt.P.Girija, Assoc. Professor, ECED	:	Convener
3.	Dr.A.Kiranmayee, Assoc. Professor, CSND	:	Member
4.	Dr.Y. Manjusree, Asst. Professor, EEED	:	Member
5.	Sri P. Chiranjeevi, Asst. Professor, ECED	:	Member
6.	Sri C.Pavan Kumar, Asst. Professor, EEED	:	Member
7.	Ms.K.Nirmala, Asst professor, M&HD	:	Member
8.	Dr. E. Kalyan rao, Asst. Professor, PSD	:	Member
9.	Ms. M.Lakma Kumari, Asst. Professor, M&HD	:	Member
10.	Dr.D.Praveena, Asst. Professor, PSD	:	Member
11.	Sri. K. Shashank, Asst. Professor, MBAD	:	Member
12.	Dr.Ch.Soujanya, Asst. Professor, ECED	:	Member
Responsil	pilities: To plan and execute Inaugural, Valedictory in coordination wit	h Cor	nvener or Coordinators





1.	Dr.M.Srinivas Reddy, Asst. Director, Head, PED	:	Chairman
2.	Dr.A.Suchith Reddy, Assoc. Professor, CED	:	Convener
3.	Dr.P.Vijay Kumar, Assoc. Professor, CSED	:	Member
4.	Smt.S.B.Swathi, Asst. Professor, ITD	:	Member
5.	Dr.T.Raghunath Rao, Asst.Professor, M&HD	:	Member
6.	Dr.B.Yakaiah, Asst professor, M&HD	:	Member
7.	Dr.M.Gopi Krishna, Asst. Professor, PSD	:	Member
8.	Dr.AN.Mallika, Asst. Professor, PSD	:	Member
9.	Dr.V.Prashanth Kumar, Asst. Professor, PSD	:	Member
_	bilities: LCD Projector, Public address system, seating, Provision	n for Water a	t various venues etc. in
	ion with Convener or Coordinators.		
1. LUGIS	TICS, PRINTING COMMITTEE		T
1.	Dr.C.Srinivas, Assoc. Professor, CSED	:	Chairman
2.	Dr.O. Anjaneyulu, Assoc. professor, ECID	:	Convener
3.	Dr. Y. Bhavani, Assoc. Professor, ITD	:	Member
4.	Dr. K. Srinivas, Asst. Professor, ECID	:	Member
5.	Dr D.Rakesh Chandra, Asst. Professor, EEED	:	Member
6.	Dr.J.Laxman, Asst. Professor, MED	:	Member
7.	Sri.N.Maramu, Asst. Professor, PSD	:	Member
8.	Dr.V.Anand, Asst. Professor, M&HD	:	Member
Responsi	bilities: Maintain logistics, printing banners, posters, supply of r	egistration b	ooks/kits
II. SPON	SORSHIP COMMITTEE:		
1.	Dr.M.Raju, Associate Professor, ECED	:	Chairman
2.	Dr.G.Ratnakar, Associate Professor, MBAD	:	Convener
3.	Dr.D.Kumar, Asst. Professor, CSED	:	Member
4.	Dr.K.Praveen Kumar, Asst. Professor, ITD	:	Member
5.	Dr. G. Sunil Kumar, Asst. Professor, EEED	:	Member
6.	Dr.R.Srikanth, Asst. Professor, ECED	:	Member
Responsi	bilities: To bring the sponsorships from the various agencies for	the conduct	ion of different events
	GN & WEB DEVELOPMENT		
1.	Sri.S.Nagaraju, Assoc. Professor, CSE(AI&ML)	:	Chairman
2.	Dr.S.Venkatramulu, Assoc. Professor, CSE(N)	:	Convener
3.	Dr.A.Jyothiprabha, Assoc.Professor,CSE(AI&ML)	:	Member
4.	Sri. B.Raju, Asst. Professor, CSED	:	Member





5.	Dr.G.Srinivasa Rao, Asst. Professor, MED	:	Member
6.	Dr. Sunitha Chakravarthy, Asst. Professor, MBAD	:	Member
Responsil	bilities: Develop and manage website & Android app & issue of Id ca	ards.	1
X. SOUVE	ENIR COMMITTEE		
1.	Dr.M Raghuram, Associate Professor, ECID	:	Chairman
2.	Dr. D.Hari Krishna, Assoc. Professor, CED	:	Convener
3.	Dr.B.Raghuram, Assoc. Professor., CSED	:	Member
4.	Sri. K. Ajith, Asst. Professor, EEED		Member
5.	Dr. G. Manjulata Devi, Asst. Professor, M&HD	:	Member
6.	Sri. S. Ramesh , Asst. Professor, MED	:	Member
7.	Dr. W.Grace Shanthi, Asst. Professor, M&HD	:	Member
8.	Smt.Asmathunnisa Begum. Asst. Professor, M&HD	:	Member
9.	Dr.D.Vidyanath, Asst. Professor, M&HD	:	Member
10.	Smt.T.Veena Raj, Asst .Professor, M&HD	:	Member
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6.	Smt.V.Gouthami, Asst.Professor, CSED	:	Member
7.	Ms.G.Asmitha, Asst.Professor, CSED	:	Member
8.	Sri C. Pavan Kumar, Asst. Professor, EEED	:	Member
9.	Dr.G.Sridhar, Asst professor, PSD.	:	Member
10.	Dr.D.Madhavilatha, Asst. professor, PSD	:	Member
Respons	sibilities: To look after transportation, hospitality to chief guest a lents etc.	nd other gues	ts, refreshment to faculty
II. CAM	IPUS DECORATION COMMITTEE		
1.	Prof.K.Sridhar, Professor, MED	:	Chairman
2.	Dr.V.Swathi, Assoc. Professor, CSND	:	Convener
3.	Dr. A. Vijaya, Assoc. Professor, ECED	:	Member
4.	Sri.A.Srinivas, Asst. Professor. ECED	:	Member
5.	Sri.S.Chandra Mouli, Asst. Prof, MED	:	Member
6.	Sri.G.Sridhar, Asst.Professor, CSED	:	Member
7.	Dr. M. Ranadheer Kumar, Asst. Professor, PSS	:	Member
8.	Dr.K.VenuMadhav, Asst professor, M&HD	:	Member
9.	Mr. Prsada Raju, Project Office	:	Member
10.	Mr. Raju, Electrician, Project Office	:	Member
Respons	sibilities: To look after campus decoration from Main Gate to the	Venue (AUD)	/SJSH)
III. DIS	CIPLINIRAY COMMITTEE		
1.	Smt. R. Nirmala Devi, Assoc. Professor, EIED	:	Chairman
2.	Dr.P.Nagarjuna Reddy, Asst. Professor, EEED	:	Convener
3.	Sri.B.Komuraiah, Asst. Professor, ECED	:	Member
4.	Dr.K.Vinay Kumar, Asst. Professor, CSED	:	Member
5.	Smt. M. Preethi, Asst. Professor, CSED	:	Member
6.	Dr.B.Subash, Asst. Professor, EEED	:	Member
7.	Sri.R.Sreenivas, Asst. Professor., EEED	:	Member
8.	Dr. D. Venu, Asst. Professor, ECED	:	Member
9.	Dr.S.Vishwaprasad Rao, Asst professor, M&HD	:	Member
10.	Smt.Slokashree,Asst.Professor,CSED	:	Member
11.	Smt.T.Anusha,Asst.Professor,CSND	:	Member
12.	Smt.T.Sruthi,Asst.Professor,CSND	:	Member
13.	Ms.M.Hithasri, Asst.Professor,CSE(AI&ML)D	:	Member
14.	Dr. K. Rajendra Prasad, Assistant Professor, PSD	:	Member
15.	Dr.N.Raji Reddy, Asst Professor, M&HD	:	Member





16.	Dr.K.Sandhya Rani Asst Professor, M&HD,	:	Member
17.	Dr.P.Srinivasa Rao, Asst. Professor, PSD	:	Member
18.	Dr. Ch.Sridevi, Asst. Professor, ECED	:	Member
guideline		e students	to follow institute
(IV. BAD	GETS, BANNERS & BOQUETS COMMITTEE		
1.	Dr. V. Chandra Shekar Rao, Assoc. Professor, CSE(N)D	:	Chairman
2.	Dr.G.Ganesh kumar, Assoc. Professor, MED	:	Convener
3.	Dr.A.Devaraj, Assoc. Professor, MED	:	Member
4.	Syed Zaheeruddin, Asst. Professor, ECED	:	Member
5.	Sri. P.Sudharshan Ray, Asst. Profesor, ITD	:	Member
6.	Sri.T.Praveen Kumar, Asst. Professor, EEED	:	Member
7.	Sri.Ch.Sridhar, Asst.Prof, CED	:	Member
Respons	ibilities: To look after the procurement of badges/banners/bouquet	s as per re	quirement
V. PRES	S & MEDIA COMMITTEE		
1.	Dr.D.Prabhakara chary	:	Chairman
2.	Dr.K.Ramudu, Assoc. Professor, ECED	:	Convener
3.	Sri. J.Sheshagiri Babu, Asst. Professor, ECED	:	Member
4.	Dr. K.Praveen Kumar, Asst. Professor, ITD	:	Member
5.	Dr.Md. Sharfuddin Waseem, Asst. Professor, CSED	:	Member
6.	Dr.B.Dhanalaxmi, Asst.Professor, ECED	:	Member





SUMSHODHINI'24

STUDENT ORGANIZING COMMITTEE

S.No	TEAM	NAME	ROLLNO	MOBILE NO	Committee	Responsibilit ies
1.	ISTE President	A. ABHI CHARAN	B21EC004	8328022236	Core	Coordinates
	GS, Technical	V. SIDDARTHA	B21EE027	8978039916	Core	the entire administration
2.	<i>Gub</i>	NISHATH SULTANA	B21CS037	8978697428	Core	of the fest.
		CH. VISHNU VARDHAN	B21CE007	9391785034	Core	
		S. VINITHA	B22ME132L	9121041350	Core	
		VISHAL	B22CI065L	6281202285	Core	
		N. ABHIRAM	B21EC089	9398137253	Core	
		G. NIKHIL	B21EE021	6303977313	Core	D '11
		G. KRISHNA MOHAN	B21CS003	8125631202	Core	Responsible for the
3.	Department Student Coordinators	K. HARSHA VARDHAN	B21IT007	7093973979	Core	department level workshops,
		SREEJU ABHIRAM	B21IN049	9491355591	Core	events,internal
		J. SRUJAN	B21AI004	7093086487	Core	committees, registrations.
		S. RIDHIMA	B21IT008	9704230334	Core	
		P. ABHINAY NAIK	B21ME020	9346213744	Core	
		SRI MANJU NAIDU	M23MB021	9490853382	Core	
		K. SATHVIKA	B21AI030	8125473026	Core	
	E-Registration	V. VARUN TEJA	B21EE020	8639624989	Core	To coordinate
4.	Committee	B. SAI NIKHITHA	B21IT073	7013200757	Core	with departments
		N. TARINI	B21CE078	9121265812	Core	regarding





		N. ARSHITH	B22ME019	7288951267	Sub-Core	workshop and event
		A. NANDINI	B22CE028	9959566609	Sub-Core	registrations
		K. SAI AKHIL	B22EC078	9110593632	Sub-Core	
		K. NIHARIKA	B22EC046	9963530107	Sub-Core	
		ASRA FATHIMA	B23CS196L	9963363466	Sub-Core	
		VINUTHNA	B22CS074	7989992186	Sub-Core	
		V. VASUDEV	B23ME004	8309338513	Workforce	
		K. RITVIK	B23EE008	8341602155	Workforce	
		K. MYTHILI	B23AI096	7013048332	Workforce	
		T. MAYUR RAJ	B23AI122	9550291100	Workforce	
		K. KOUSTHUBHA	B21CI031	8074171009	Core	
		SRITHANMAI	B21IT027	8019412490	Core	
		K. INDU	B21EE044	6304240224	Core	To prepare
		M. RISHI	B21CN038	9866245586	Core	the list of
		ANOOHYA	B21CN062	6301193595	Core	invitees, printing and
	Invitations,	CH. VIGNESH	B22EE031	7207054853	Sub-Core	distributing
	Guests &	J. POOJITHA	B22CI020	9652896817	Sub-Core	of invitation cards &
5.	Arrangements	G. NITHIN	B22IT006	8688152303	Sub-Core	identifying
	Committee	MOHAMMED SAIF	B22EE037	9618704552	Sub-Core	the delegates
		ARISHA ANAM	B22AI103	8977301052	Sub-Core	from ISTE central
		HIMASRI	B22EC153	8121319564	Sub-Core	level
		N. REVANTH	B23CI016	8074384088	Workforce	
		P. RAJ VARDHAN	B23IN118	9391441823	Workforce	
		D. VIDHATHRI	B21EE025	9948800535	Core	
		B. RUSHIKESH	B21EC003	9381913526	Core	
		R. RISHITHA	B21EC076	8374382706	Core	





6.	Program & Event	P. HARSHITH KUMAR	B21CS062	9059685078	Core	Organize
0.	Management	ABHINAY	B22EC190	8179771462	Sub-Core	Sumshodhini
		M. MANOGNA	B22EC007	9492912683	Sub-Core	overall inaugural
		P ANVIKSHA	B22CS139	9440356799	Sub-Core	and
		K. SHASHIKANTH	B22AI080	8309589911	Sub-Core	valedictory function and
		K CHANDRAKANTH	B22CS126	9959406601	Sub-Core	other programs.
		M. SAI CHARAN	B22EE015	9700358080	Sub-Core	programs.
		V. PRAVALIKA	B23CN139L	9014265230	Workforce	
		P. KELITHA	B23AI056	7207368668	Workforce	
		J. VISHWANATH	B23IN040	9392890585	Workforce	
		B. SWAMY NARAYAN	B23IN101	8801539817	Workforce	
		H. SRIGOURI JAAHNAVI	B21CS050	9059121518	Core	
		P. RAKSHITH	B21IT103	9100177511	Core	
		SHAIK RIYAN	B21IN065	6300429046	Core	LCD Projector,
		VENKAT RAJEEV	B21IN036	9110363499	Core	Public
		MD.SUFFIYAN	B21EE094	8309808909	Core	Address System,
		A. ANIRUDH	B21IT044	6304264796	Core	Seating, Provision of
		K. VANA LAKSHMI	B21CE017	8143949790	Core	water at
	Silver Jubilee	N. SAMHITA	B22IT071	6303475299	Sub-Core	various venues etc
	Hall / Auditorium	K. KAVYA	B22CS019	8179948329	Sub-Core	in
7.	Arrangements	A. BHAAVANA	B22CS047	9392834665	Sub-Core	coordination with
	Committee	D.MANITEJA	B22CS005	8639508805	Sub-Core	convener or coordinators
		SAI CHANDRIKA	B22CN082	8328066981	Sub-Core	·
		B. MANASWINI	B22IT043	9502279341	Sub-Core	
		J. YASHWITHA	B23IT129	9912893418	Workforce	





		SHIVANJANI VUPPALA	B22EC075	7981600518	Workforce	
		A. SHASHI VARDHAN	B21EE041	8919785431	Core	
		M. MANI CHARAN	B21IT003	9515485647	Core	
		S. ADVIK	B21EC012	8520083040	Core	
		P. ANIRUDH	B21EC091	7032237378	Core	
		Y. NAGA THARUN	B22AI118	9652615442	Sub-Core	Maintain
		R. SHIVA TEJA	B22EC014	8712362340	Sub-Core	logistics,
		AFRID PASHA	B22CE008	7075982832	Sub-Core	printing banners, t-
	Logistics &	J. VIVEK BABU	B22CN091	8886598665	Sub-Core	shirts,
8.	Printing	L. NEHA SRI	B22IN054	7382122299	Sub-Core	posters, supply of
0.	Committee	A. PRAGNYA	B22CS140	6302440277	Sub-Core	registration books and
		K. AMIT	B23EC104	9246891902	Workforce	kits.
		MD. ABDUL GAFOOR	B23IT089	7995873574	Workforce	
		K. VIKRAM	B23AI020	7981919885	Workforce	
		M. JAKRAIAHPAL	B24IT138L	7569514726	Workforce	
		ASIF ABUBAKAR	B21CE026	9347435967	Core	
		V. HRISHITHA	B21EC075	7416265154	Core	
		V. SANJANA	B21CS107	9063280101	Core	
		SAINATH YADAV M	B22CE123L	9849629092	Core	
		P. VAISHNAVI REDDY	B22CN118	7013802058	Sub-Core	C
	Snaugaughin 0	B. THARUN	B22CN120	7396269797	Sub-Core	Contact various
9.	Sponsorship & Public	T. SHIVA REDDY	B22CN100	9618092383	Sub-Core	companies and brings
	Committee	ROHITH REDDY K	B22EE029	63021171962	Sub-Core	sponsorship.
		V. MANI SRIKAR	B22CN119	9390089377	Sub-Core	
		AKSHITH T	B22CE003	9502720197	Sub-Core	





				1	T	
		MADHUSRI. V	B23CS064	7416485410	Workforce	
		ANISHKA SAHASRA	B23CS036	9701028107	Workforce	
		JAYASEN REDDY	B23CS015	6300251692	Workforce	
		SADIYA MASSARATH	B23CN102	8712198126	Workforce	
		G. RAHUL	B21EC060	9346194952	Core	
		RISHITH REDDY	B21EE050	8977288344	Core	
		B VARSHITHA	B21CS053	7013753276	Core	
		P SAI KUMAR	B21CS133	9550598465	Core	
		P. SAI SATHVIK	B22EC035	9573876369	Sub-Core	
		CH. SAITHRUSHNA	B22EC013	8919222414	Sub-Core	
		D. UMA MAHESH REDDY	B22CN020	6302299891	Sub-Core	
		D.RAHUL	B22EC065	9676660873	Sub-Core	
		J. SREEVALLI	B22EE027	6300363865	Sub-Core	
		T. NELSON	B22EE026	7893584063	Sub-Core	Develop and
	Design & Web	B. SOWMITH	B22CS065	7981099987	Sub-Core	manage website &
10.	Development Committee	R. NITHEEN	B23CI001	6309097248	Workforce	Android app and issue of
	Commutee	N. AKSHAY CHOWDARY	B23CI012	9032527378	Workforce	ID cards.
		K. NEERAJ	B23IN092	7396813651	Workforce	
		G. SRIKETHAN REDDY	B23AI081	9676166852	Workforce	
		V. TANUSH	B23CS021	8008328313	Workforce	
		D.ABHIRAM	B23ME007	9059012740	Workforce	
		MARYAM YASMEEN	B21CI002	8341430206	Core	
		MOHAMMED ZOHAIB	B21CS028	7075720115	Core	
		T. RITHVIKA PRIYA	B21EC162	9573423621	Core	
				•		





11.	Souvenir	R. VISHNU SAI	B21EC036	8897389424	Core	To gather
	&	MOHAMMAD ASMA	B22AI087	8639837910	Sub-Core	abstracts, technical
	Anchoring Committee	MOHAMMAD SAMEER	B22EC083	9381540883	Sub-Core	articles, guest notes.
		SRITEJA PAKA	B23AI130L	6304351985	Sub-Core	1130031
		D. VAISHNAVI REDDY	B22EC010	6304672720	Sub-Core	
		V. SUDEEPTHA	B22EC148	9866639150	Sub-Core	
		B. NISSI	B22CS025	9059608386	Sub-Core	
		ARYAN KARAMTOTH	B23IT117	8341890424	Workforce	
		ANN OFELIA ARLAND	B23IT118	7013665907	Workforce	
		MD. SAMIULLAH KHAN	B23CS111	7675073625	Workforce	
		ROHINI KUNDUR	B23AI104	9390661549	Workforce	
		HASINI REDDY	B23CS097	7893779915	Workforce	
		A. SREEJA	B23CI004	9063995573	Workforce	
		B. ESHWAR DATTU	B21EC047	6902972790	Core	
		B. SNEHANKITHA	B21CE026	9705063521	Core	
		N. TARINI	B21CE078	9121265812	Core	
		S. HARISH	B22CE141L	7036313128	Core	
		AKSHITHA. K	B22CS094	7993372449	Sub-Core	
		RAMANI. Y	B22IN019	9704600114	Sub-Core	Taking
12.	Feedback Committee	Y. ADVITIYA RAJ	B22CE036	8106199274	Sub-Core	Feedback from
	Commutee	THANUSH NAIK	B22CE021	9618853512	Sub-Core	the participants
		ABU SUFIYAN	B23ME026	8309808909	Workforce	and act
		K. YESHWANTH	B23CE008	8897097948	Workforce	accordingly.
		V. SRIJA	B24EC204L	9392890585	Workforce	
		BHAGATH. P	B23CE013	9492166772	Workforce	





		G. MANOHAR	B21EE071	9603002689	Core	
		G. SIDDHARTHA	B21EC090	9618210289	Core	
		CH. ROHINI	B21IT096	6302321965	Core	
		SADIYA NAAZ	B22CS195L	9490053548	Core	
		P. ASHWITHA	B21EC192	9704558547	Core	
		P. SIVAMANI	B21CS162	7671024373	Core	
		S. ADVAITH	B21CS190	9652613199	Core	Provide
13.	Hospitality	N. SHIVA DEEPAK	B22IN117	7013930944	Sub-Core	hospitality to
13.	Committee	Y. ROSHINI	B23CS206L	6309427503	Sub-Core	the chief guest
		V.VIKAS	B22CS165	9849900596	Sub-Core	and participants.
		M.SHRIJANI	B22AI036	8331002508	Sub-Core	rr.
		S. NIKHIL REDDY	B22IN068	6301508616	Sub-Core	
		AMMA NIHARIKA	B22EC137	6281510717	Sub-Core	
		D. RAJU	B23CS207L	8374659179	Sub-Core	
		M. SAKETH	B21CE032	9493847207	Core	
		G. VARSHAK	B21CS117	9000613080	Core	
		M. HARINI	B21EE045	9154112882	Core	
		Y ANUSH REDDY	B22EC212L	9177882634	Core	
		M.SHIVA TEJA	B22EC212L B21IN020	9381788528	Core	Decorate Campus and
		HEMANTH REDDY	B21IT047	8919903598	Core	Silver
	Campus Decoration	THILAK GOUD	B21IT055	63010 73142	Core	Jubilee Hall
14.	Committee	S. INDU	B21EE038	9154165385	Core	according to the team,
		TARINI	B21EC078	9121265812	Core	make
		ASWIN SAI	B22CS003	7013056007	Sub-Core	attractions.
		BOVI	B22EC066	9110329496	Sub-Core	
		BADHRA	B22EC111	7995781045	Sub-Core	





		B VAISHNAVI REDDY	B23IT036	63052 57681	Workforce	
		B AJAYLAL	B23CN061	7386834269	Workforce	
		B PRANAY REDDY	B23AI029	9963846423	Workforce	
		K RISHIVARDHAN	B23EE009	8309553973	Workforce	
		T. LAXMI NAYANA	B21EE031	7032049099	Core	
15.	Disciplinary Committee	G. SHEKAR	B21ME040	9390800723	Core	To look after student discipline in the campus.
		S. SAKETH	B22ME136L	6309784248	Core	
		M. ABHINAV REDDY	B21CS082	7989613768	Core	
		K. HARSHA VARDHAN	B21IT037	9849059729	Core	
		A. VIVEK	B21EC042	9392707619	Core	
		M. SHIVA TEJA	B21IN020	9381788528	Core	
		YASMEEN SHAHANA	B21AI049	8309329657	Core	
		P. BHARATH REDDY	B21IT071	6281252531	Core	
		S. VENKATESH	B21CS078	7036424666	Core	
	Badges, Banners & Bouquets Committee	P. ADARSH	B21CS191	7675838827	Core	To look after the procureme nt of badges/ba nners/ bouquets as per requirements.
		B. PRANATHI	B21IT100	9347003527	Core	
		BHADRA	B22EC111	7995781045	Sub-Core	
16		KARTHIK	B22IT021	6300868460	Sub-Core	
16.		ARJUN	B22CS010	7207566547	Sub-Core	
		MADHAN	B22CS106	8522001437	Sub-Core	
		SARAYU	B22CS171	8519834407	Sub-Core	
		LIKHITH	B23IT113	8074448260	Workforce	
		NAITHIK	B23EC163	7659002090	Workforce	
		M. KIRIL PARVARSH	B21IT123	8977106469	Core	
		S. SNEHA	B21CN048	9701917711	Core	





		M. SAKETH SAIRAM	B21EC110	8977782209	Core	
17.	Press & Media Committee	Y.V.V SRI SUMANTH	B22ME121L	8712188290	Core	Digitally cover all theevents and promote events inand out of the
		G. SAI SUMANTH	B22CN014	7981413916	Sub-Core	
		MD. SOHAIL	B22EC024	9652489373	Sub-Core	
		S. VIGNESH	B22CI016	8686791991	Sub-Core	college.
		G. SAI PRABHAS	B22CN016	9542783555	Sub-Core	
		CH. CHARAN SAI	B22IN116	8530951673	Sub-Core	
		MADHUVAN	B23EC019	6305950213	Workforce	
		CH. KRISHNA SAI	B23AI111	8919732085	Workforce	
		K. TUSHAR	B23CN097	9702380380	Workforce	
		SRISHANTH REDDY	B23AI009	9154772512	Workforce	

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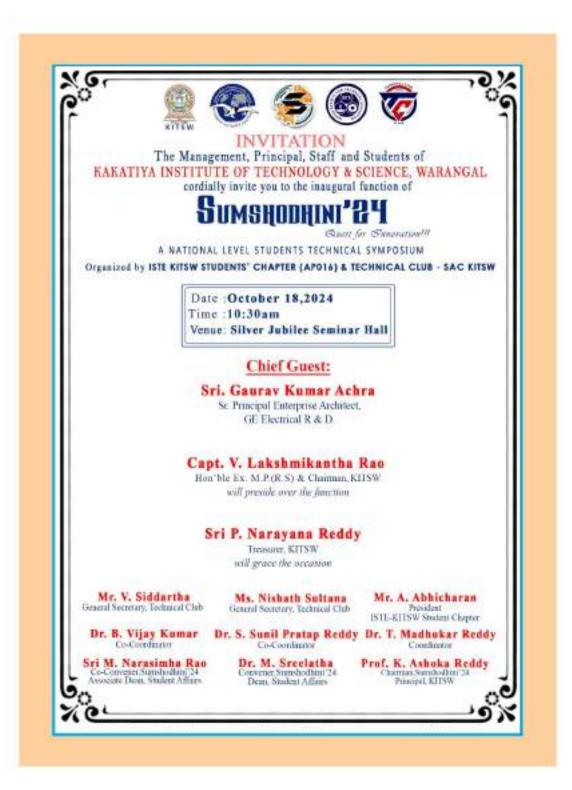






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SHUDHINI'24



Capt. V. Lakshmikantha Rao, Ex-M. P. (R.S) Chairman, KITSW.

ISTE Students' Chapter-KITSW in Association with Technical Club SAC KITSW

PRESENTS

Sri P. Narayana Reddy, Treasurer, KITSW. Organizing Committee:

Prof. K. Ashoka Reddy, Principal

SUMSHODHINI'

18-19 OCTOBER, 2024.

FORM

EGISTRATION

Branch:

Semester

Year:

Correspondence Address:

PIN code Mobile: E-mail:

Dr. M. Sreelatha, Dean, Student Affairs.

Sri. M. Narsimha Rao, Associate Dean, Student Affairs.

Dr. T. Madlıukar Reddy, Chairman, ISTE, KITSW. Coordinator:

Co-coordinator:

Dr. B. Vijay Kumar, Faculty In-charge Technical Club KITSW.

Dr. S. Sunil Prathap Reddy, Secretary Cum Treasurer ISTE, KITSW.

Prof. M. Komal Reddy, Registrar

Dr. K. Venumadhav, Dean, Academic Affairs. Dr. P. Ramesh Reddy, Admin. Officer Dr. M. Veera Reddy, Dean, R&D.

Dr. L. Sudheer Reddy, Dean, P&E. Dr. V. Rajagopal, Dean, CoE.

Prof. Y. Purandar, Dean, T&P.

Accommodation required (on payment): Yes/No

Non-ISTE Member:

ISTE Member: Events Registered:

Dr. P. Srikanth, HOD, ME. Dr. K. Sivani, HOD, ECI. Dr. M. Andal, HOD, CE.

Dr. G. Rajender, HOD, EEE. Dr. P. Niranjan, HOD, CSE.

Dr. T. Senthil Murugan, HOD, IT.

Dr. V. Venkateshwar Reddy, HOD, ECE. Dr. V. Shankar, HOD, CSN.

'SUMSHODHINI", payable at Hanmakonda

DD should be drawn in favor of

D.D. No. & Date Payment details:

Amount Rs.

(Inter Bank Money Transfer, NEFT)

UTR No.

Dr. S. Narsimha Reddy, HOD, CSM. Dr. K. Shiva Shanker, HOD, M&H. Dr. H. Ramesh Babu, HOD, PSS. Dr. P. Surender, HOD, MBA.

Dr. K. Rajanarender Reddy, Head of PRE.

Dr. G. Raghotham Reddy, IIIC. Student Body:

President, ISTE KITSW Student Chapter Mr. A. Abhicharan, IV B. Tech, ECE. Technical Club, General Secretary:

Ms. Nishath Sultana, IV B. Tech., CSE. Mr. V. Siddartha, IV B. Tech., EEE. Student Coordinators:

Registration fee is to be paid by DD/through online payment system on our website/NEFT. DD should be posted to "Dr. M. Note: Those who have paid through online transfer/ Inter Bank Money transfer, NEFT should send their payment details to our mail id given in our website and should produce a copy of that Sreelatha, Convener, Sumshodhini'24, KITS, Warangal- 506 015"

Bank Details: SBI, Yerragattu Gutta Branch,

KITS, Hanmakonda

FSC Code: SBIN0021372

Account Details Date of transaction

Mr. Ch. Vishnu Vardhan, IV B. Tech., CE.

Ms. S. Vinitha, IV B. Tech., ME. Mr. P. Vishal, IV B. Tech., ECI.

Mr. G. Nikhil Reddy, IV B. Tech., EEE. Mr. G. Krishna Mohan, IV B. Tech., CSE. Mr. K. Harsha Vardhan, IV B. Tech., IT. Mr. N. Abhiram, IV B. Tech., ECE.

Mr. G. Sreeju Abhiram, IV B. Tech., CSN. Mr. P. Rahul, IV B. Tech., CSM.

Ms. S. Ridhima, IV B. Tech., IT (PRE) Mr. P. Abhinay Naik, IV B. Tech., ME (PRE) Ms. P. Sri Manju Naidu., MBA

sium Students Technical Symposium A National Level 18-19 OCTOBER 2024

Trees KITS WARANGA

Organized by













ISTE STUDENTS' CHAPTER-KITSW **TECHNICAL CLUB (SAC)** In Association with

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, (An Autonomous Institute under Kakatiya University, WARANGAL-15

(Sponsored by Ekasila Education Society, Warangal) NAAC-A GRADE ACCREDITED INSTITUTE (CGPA 3.21) Warangal)

Mandal: Hasanparthy, Warangal: 506015, Opp: Yerragattu Gutta, Vill: Bheemaram,

Phone: 7382564888, 9392055211

Website:www.kitsw.ac.in

Signature of the Participant HOD Signature with seal

(An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)



MSHODHINI'24



ABOUT ISTE TS:

national, professional, non-profit making organization in country which cooperates with central and state professional bodies, AICTE, MHRD, DST and Individuals in the cause of technical education and research. The main objective of ISTE is to assist and contribute in the production and development of top-quality professional engineers and The Indian Society for Technical Education (ISTE) is a technicians needed by the industry and other organizations. industry

> society (EES), Warangal, a philanthropic society, with a orimary objective of providing quality technical education. «ITSW is approved by the AICTE, New Delhi and ecognized by the UGC under section 2(F) and 12(B) of

Varangal popularly known as **KITSW**, is a 44-year-old was established in 1980 by Ekasila Education

Kakatiya Institute of Technology

ABOUT KITS, WARANGAL:

while united Andhra Pradesh Section, post bifurcation of the state. The aim of the section is to work in line with the national policy in providing value addition to students and ISTE Telangana Section has been formed from faculty of technical institutions.

with 'A' grade (CGPA: 3.21/4.0). The Government of India's

Survey of Industry Linked Technical Institutes ranked

as GOLD CATEGORY institute for the 8th

MSME, Government of India recognized KITSW as Host nstitute to setup Business Incubator. The AICTE-CII 2015. The industry institute

nteraction cell of the institute has collaboration and MoU

year since

onsecutive

VITSW

with NIT Warangal in the areas of teaching &learning,

esearch& development.

engineering, PG in seven engineering specializations and MBA. The KU recognized the departments of CE, ME, E&I and At present, KITSW is offering UG in eleven branches of

:SE as research centers for PhD programs. All the eligible UG

programs have active accreditation status

ngineering

rom AY 2021-22 to AY 2025-26. It is accredited by NAAC NIRF-2024 placed KITSW in 201 - 300 rank. The Ministry of

JGC act 1956. The UGC, New Delhi granted first time utonomous status in 2014 under Kakatiya University (KU), Varangal and has extended autonomy for a period of 5 years

ABOUT ISTE KITS CHAPTER, WARANGAL:

and more than 120 faculty members have the life membership in the faculty chapter. The college is also an institutional students are the members of the ISTE KITS Student Chapter

ISTE KITS Student Chapter has the track record of successfully conducting periodically the national level technical symposium called "SUMSHODHINI" since 2003. Apart from this several workshops, guest lectures and other events were conducted under this chapter. This chapter has been declared as best ISTE student chapter of 2017 in Telangana State.

ABOUT SUMSHODHINI'24:

granted by the NBA, New Delhi. The Institute has a

committed team of 4453 students, 285 qualified faculty Located in 65 acres of lush green sprawling campus, XITSW is one of the premier technical institutes in Telangana state of India. Over the years since inception, it has attracted

nembers and 150 technical & supporting staff.

all the departments. This technical fest is mainly intended to provide a common national platform for all engineering students in the country to innovate, share and experience their technical skills and knowledge. Besides the branch symposium organized by ISTE KITS Student Chapter in association with Technical Club (SAC) in coordination with national level SUMSHODHINI'24 is a

- Mind Craft, Nirmaan, Truss Masters, Revit
- Tricky Tech, Techxplore, Innovision'24
- 3D Visionaries, Aqua Launch, Rush Bots
- Tech Fusion 2.0, Spark Zone, Fun House

INSTRUCTIONS TO PARTICIPANTS:

- Open to all: Diploma/B.E./B. Tech./ MTech/MBA students
- A paper can have maximum of two authors
- Papers should be sent to respective departmental Papers are to be in IEEE format
- along with submitted at the time of reporting identity mail ids given on the website Registration forms certificate/college
- with a photocopy of it for claiming ISTE students should bring their concession in registration fee card
- All the selected participants should bring two hard copies of their papers
- One- way concessional 2Nd class train fare in the shortest route shall be paid to ISTE members other than from Telangana State on production of original tickets
 - Spot registrations are accepted for all the events except paper presentations
- 2024 from 9.30am in all the departments Pre-workshops will commence on 18 October, simultaneously.
 - For further details visit our Sumshodhini website REGISTRATION FEE DETAILS:
- For paper, poster and project presentations: For ISTE Members: Rs. 150/- per person
- fee regarding departmental/common workshops and other spot events, combo offers etc., please visit For Non-ISTE Members: Rs. 200/- per person our website www.sumshodhini.live

Last date for paper submission: on or before 05-10-2024 Intimation of paper acceptance: on or before 14-10-2024

CONTACT INFORMATION:

Dr. T. Madhukar Reddy, Coordinator, 9440410533 Sri. M. Narasimha Rao, Co-convener, 9440788094 Dr. M. Sreelatha, Convener, 9440515371

Dr. B. Vijay Kumar, Co-Cordinator, 9963310059 9866963010

Dr. S. Sunil Prathap Reddy, Co-Cordinator,

Ms. Nishath Sultana, TC General Secretary, 8978697428 Mr. V. Siddartha, TC General Secretary, 8978039916 Mr. A. Abhicharan, ISTE President, 8328022236

For further details visit us @ www.sumshodhini.live

ISTE KITS Chapter was started in 1996. Most of the member in ISTE.

specific workshops, the following events are organized:

proven competence onto its faculty,

facilities,

infrastructural

the

cademicians of ugmented

aboratories, made its curriculum industry relevant, added ourses in emerging areas and placed its graduates through rganizations across the globe, and thus received recognition imong industry and academic circles. Warangal city is well erragattu Gutta, Hasanparthy on Warangal - Karimnagar

- Paper Presentations, Poster Presentations
 - Panel Discussions
- Workshops
- Project Expo, Treasure Hunt

ighway. The nearest airport is in Hyderabad

connected by rail and road.

- Techno Fusion, Electro Expo, Quantum Quests
 - The Visionary minds, Finance Nova, Ad-Ignite





SUMSHODHINI'24

POSTER LAUNCH















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SUMSHODHINI'24

SUMSHODHINI'24 - INAUGURAL

The Inaugural Session for "SUMSHODHINI'24" was held in Silver Jubilee Seminar Hall.

As a part of this event, we have invited **Sri. Gaurav Kumar Achra, Sr. Principal Enterprise Architect, GE Electrical R & D** as Chief Guest.

Ex. MP, KITSW Secretary & Correspondent Capt V. Lakshmikantha Rao, KITSW Treasurer P. Narayana Reddy has appreciated and congratulated the faculty coordinators and the team of student coordinators for organizing nine workshops for the benefit of the engineering student community.























SUMSHODHINI'24

Souvenir & CD Launch of SUMSHODHINI'24









SUMSHODHINI'24

DRIVE DYNAMOS

KITSW

KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - 506 015
(An Autonomous Institute under Kakatiya University, Warangal)
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JMSHUDHINI'24





(An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)



PS'INIHOOHRMUS

DRIVE DYNAMOS

Technical Club-KITSW & ISTE Student Chapter has organized a one of the central events "*DRIVE DYNAMOS*", for Sumshodhini'24. With the dynamically changing hiring patterns by the big tech companies, addressing the real time problems and making sure the solutions could have a chance of being widely adapted, interview skills have been the most searched things over the Internet and on a graduating student resume.

The possible reason for all these patterns is the knowledge of how well student understand jumbled situation and solve it with his wisdom and knowledge he acquired. To make their resume a better model, to know the level of challenges and innovation he/she implemented and most importantly the prospect of the real world is required. For that, this event provided a platform for students to show case their talent.

DRIVE DYNAMOS helps students by providing a simulated placement experience, including aptitude tests, technical rounds, and interviews. It boosts their confidence, improves time management, and offers feedback from experts. Students gain industry-specific exposure, refine their skills, and increase their chances of success in real placement drives, while also networking with peers and potential employers.

Winners of the Event

Based on the scores obtained from the JURY members, the scores were tabulated, and three cash prize winners are finalized. The total cash prize allotted to "DRIVE DYNAMOS" is 1500 and an online internship is provided.

The participants other than the winners listed above are conferred with participation certificates, the students from other colleges were issued with hard copies of certificates through proper channel designed by the organizers.

















SUMSHODHINI'24

TREASURE HUNT



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SUMSHODHINI'24

TRESURE HUNT

Technical Club-KITSW (TC) has organized a central event "Treasure Hunt", for Sumshodhini'24. With the continuous participation in all the technical events, the brains of all the students were preoccupied with various thoughts. In order to reduce their stress, we came up with this event. Treasure hunt is an out and out fun event which does not require any pre-requisite knowledge. This is a fun event where the participants must find the treasure based on clues at the end of this event each and every participant was extremely satisfied with the conduction of the event. The aptitude and coordination skills of the participants were enhanced during this event.

Winners of the Event

Based on the scores obtained from the rounds the results were finalized. The scores were tabulated, and three cash prize winners were finalized. The total cash prize allotted to "TREASURE HUNT" is 3000.

The participants other than the winners listed above are conferred with participation certificates, the students from other colleges were issued with hard copies of certificates through proper channel designed by the organizers.



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SUMSHODHINI'24

CIVIL ENGINEERING

A REPORT

on

SUMSHODHINI'24



Organized by





In association with







by
Department of Civil Engineering
KAKATIYAINSTITUTEOFTECHNOLOGY & SCIENCE, WARANGAL







DEPARTMENT OF CIVIL ENGINEERING

Student Co-Ordinator:

Ch. Vishnu Vardhan

Faculty Co-Ordinators:

- Smt. K. S. Bhargavi
- Smt. B. Sravanthi

Head of the Department:

Prof. M. Andal

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ABOUT THE DEPARTMENT:

The Civil Engineering Department is involved in providing quality education both at UG and PG (Structural& Construction Engineering) levels. The department is bestowed with well-equipped laboratories, highly qualified and dedicated faculty with rich experience, skilled and committed supporting staff. The department has the distinction of being awarded accreditation by the National Board of Accreditation(NBA)NewDelhifivetimesin2001,2006,2011,2016,2019. The syllabi of the course are continuously updated and the laboratories modernized to meettheprovingdemandofindustry. The department is also recognized as research centreundertheKakatiyaUniversity,Warangal.Thedepartmentoffersconsultancy servicesinStructuralDesigns,laboratorytestingonconstructionmaterialsandon-site investigation to the government& non-government organizations. The Department also has MOU with various government and private sectors. The department also invites Industry Institute partnerships with the well-established firms to exchange developments the field of The the latest in Civil Engineering. departmentextendslaboratoryfacilitytothestudentsofmanyEngineeringColleges in and around Warangal including Kakatiya University, NIT Warangal.

VISION

The Vision of the department is to become a leading centre of excellence in producing quality human resource in civil engineering by developing a sustainable technical education system to meet the changing technological needs of the Country. The Departmentwillmakesignificantcontributionstotheeconomicdevelopment of the state, region and nation.

MISSION

The Mission of Civil Engineering Department is to produce outstanding Civil Engineering graduates with highest ethics. To impart quality Education in civil engineering to raise satisfaction level of all stake holders. To serve society and the nation by providing professional civil Engineering Leadership to find solution to community, regional and Global problems and accept new challenges in rapidly changing Technology.





ABOUT THE SYMPOSIUM:

As per the culture of Kakatiya Institute of Technology and Science, every academic year KITSW Student Activity Centre (SAC) and ISTE Student Chapter organizes SUMSHODHINI, a National level Student Technical symposium for the aspirants assembling from various engineering colleges with a great competitive spirit to participate and with the strong determination to include their achievements& accomplishments to their resumes. It also enables the students to develop leadership and organizing skills. This fest is organized every year with the objective to provide platform for the students to showcase their talent with a competitive spirit. This year SUMSHODHINI'24 was organized on 19th-20th October,2024. The event was a tremendous success and attracted many students from different colleges. As part of SUMSHODHINI'24, department of Civil Engineering executed with a total of 6 events planned and organized at its best of quality.

The Civil Engineering Department developed a theme exclusively for Sumshodhini'24:"United we stand and divided we fall". On offending it, student organizers have run campaigns in each institution and every department within KITSW. We can confidently state with pride that our theme was a huge success considering the responses from the pupils.

The student organisers of Sumshodhini'24 have made the decision to ensure that every event as a Student-Friendly Event. The Civil Engineering Department KITSW hosted a free event entitled "Enigma" for the first time ever in KITSW. Pupils have presented their work and taken part in every event with determination. The Civil Engineering department's events succeeded in attracting the greatest amount of participation.

A one-day workshop on Revit was conducted and titled as "Architectural Innovations with Revit" which have been conducted for welfare of the students. A total of 40 students have participated in the workshop. A worth witnessing response is observed for the workshops.





The following were the list of technical events organized:

- Workshop: "Architectural Innovations with Revit"
- Technical Paper Presentation
- Truss Masters
- Trade and Test Bazar
- Voices of Dissent
- Nirmaan
- Mind Craft

The winners were encouraged with cash prizes for all the events. Department feels proud to organize successful events and would like to convey thanks to Head of the Department, Principal and management for their advice and co-operation for organizing Sumshodhini'24. Special thanks to all the student organizers who worked very hard under the leadership of Md. Asif, student co-ordinator of Civil Engineering Department, from campaigning to organizing, their contribution is so immense in this tremendous success.

PROUD SPONSERS:





CORETEAM

S.No	Name of the Event	Date & Venue	Name of the Faculty	Student Organizers
1	Workshop – ARCHITECTURAL INNOVATIONS WITH REVIT	18 Th October, 2024 CESA LAB	Smt. K. Santhosh Bhargavi Smt. B. Sravanthi	Md. Asif Abubakar – B21CE026 Ch. Vishnu Vardhan - B21CE007 S. Harish - B22CE141L M. Saketh - B21CE032 T. Sathya - B22CE0140L
2	Presentation	19 th October 2024 CADD LAB	 Dr. A. Suchith Reddy Sri. Ch. Sridhar Smt. Sree Lakshmi Pavani 	S. Manihas- B23CE021L G. Jhansi - B22CE028 Bhavana - B23CE078L Chandhana – B22CE005
3	TRUSS MASTERS	19 th October 2024 MT LAB	 Dr. S. Sunil Pratap Reddy Sri. K. Srujan Varma Smt. M. Sowjanya Laxmi 	k. Vana Laxmi - B21CE017 B. Sneha - B21CE063 Deepika - B23CE076L Goutham - B22CE016 Harsha veena - B23CE030
4	TRADE AND TEST BAZAAR	19 th October 2024 CT LAB	 Sri. B. Sai Laxman Sri. A. Bhaskar Smt. S. Bhavani 	T. Shruthi - B21CE038 P. Tharuni - B21CE027 Samiuddin - B23CE074L Deepak - B23CE025
5	VOICES OF DISSCENT	19 th October 2024 CESA LAB	 Prof. M. Veera Reddy Dr. D. Hari Krishna Dr. G. Shravan Kumar 	T. Sathya - B22CE140L B. Sreepoojitha - B22CE142L Advithyaraj- B22CE036 Mahalakshmi- B22CE020
6	NIRMAAN	19 th October 2024 GARDEN AREA BLOCK 1	 Prof. L. Sudheer Reddy Prof. M. Srikanth Dr. N. Srikanth 	S. Harish – B21CE141L B. Srinitha – B21CE085 T. Sai Charan - B22CE018 T. Akshith -B22CE003 Afrid Pasha – B22CE008 Joshna - B22CE001
7	MIND CRAFT	19 th October 2024 CIVIL SEMINAR HALL	 Smt. M. Sowjanya Laxmi Smt. S. Bhavani 	B. Siri Teja - B21CE039 M. Saketh - B21CE03 M. Harshitha – B23CE085L V. Abhilash - B23CE041







INVITATION



AKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL (An Autonomous institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)



INVITATION

The Management, Principal, Faculty, Staff & Students of Kakatiya Institute of Technology & Science, Warangal

Codally Invities you to

The Departmental Poster Launch of

SUMSHODHINI '24

Organized by Civil Engineering Association

Date: 01 October, 2024

Time: 12:30 pm

Venue: Block 1

Ch. Vishnu Vardhan

Student Co-Ordinator

Smt. B. Sravanthi Faculty Co-Ordinator

Prof. M. Andal
Head Of The Department
CED

Md. Asif Abubakar President, CEA

Smt. K. S. Bhargavi Faculty Co-Ordinator

Prof. K. Ashoka Reddy Principal KITSW







1. Architectural Innovations with REVIT



EVENTDETAILS:

Registration Fee: 600/-

Date: 18th October, 2024

Time:10.00amto4.00pm

Venue: Civil Engineering Software Applications Laboratory.

Total No. of Registrations: 38

EVENT ORGANIZERS:

Md. Asif Abubakar – B21CE026

Ch. Vishnu Vardhan - B21CE007

S. Harish - B22CE141L

M. Saketh - B21CE032

T. Sathya - B22CE0140L

FACULTYCOMMITTEE:

Smt. K. S. Bhargavi

Smt. B. Sravanthi

7

Workshop on Revit Architecture by CanterCadd
DEPARTMENT OF CIVIL ENGINEERING ||SUMSHODHINI'24







This workshop provided participants with in-depth training on Autodesk Revit Architecture, a Building Information Modeling (BIM) software. Key areas covered included:

Fundamentals of Revit: Interface navigation, project setup, and basic modeling techniques.

Advanced Modeling: Creating complex architectural elements such as walls, roofs, floors, and stairs.

Family Creation: Developing custom families for doors, windows, and other building components.

Views and Sheets: Creating and managing project views, generating floor plans, elevations, sections, and 3D models.

Annotation and Documentation: Placing dimensions, notes, and tags. Generating schedules and reports.

Collaboration and Coordination: Working with teams and coordinating with other disciplines.

Benefits of Attending:

Enhanced skills: Participants gained practical knowledge and hands-on experience in using Revit Architecture for efficient and accurate building design.

Increased productivity: Learned techniques to streamline workflows and improve design efficiency. Improved project quality: Gained the ability to create high-quality, coordinated building models. Career advancement: Developed valuable skills sought after by employers in the architecture, engineering, and construction industries.

CanterCadd is a leading provider of training and consulting services in Building Information Modeling (BIM) technologies.







2. TECHNICAL PAPER PRESENTATION



EVENT DETAILS:

Registration Fee: 100/-

Date: 19th October 2024

Time: 10:00am to 11:30m

Venue: CESA Lab

Total No. of Registrations: ppt-13

Poster-14

EVENT ORGANIZERS:

Ms .G.Jhansi

Mr. S.Manihas

Mr. Ch .Vishnu Vardhan

Mr. MD. Asif Abubakkar

FACULTY COMMITTEE:

Dr. A.Suchith Reddy

Sri.Ch.Sridhar

Smt.Sree Lakshmi Pavani





Technical paper presentation involves delivering information about specific research topic. The presenter explains the significance of the research, outlines the methods employed, and presents the findings in a clear and concise manner by using slides. Communication skills, clarity, confidence, and the ability to engage the audience are crucial for successful presentation. This event is designed to help students sharpen their public speaking, creativity, and presentation skills, while also providing a platform to share their knowledge and ideas in a professional setting.

The event aims to create an engaging and interactive environment where students can showcase their understanding of a topic, research findings, innovative projects, or any area of interest in a visually appealing and structured format through PowerPoint slides.

The main objective of this event is to showcase student's technical presentation on a specific topic. In this event, a total of 8 participants have presented their PPTs on various technical topics in different domains of civil engineering.

Evaluation Criteria:

J	l . Each partici _l	pant can perfoi	m individually or	r in teams (Max	imum of 2 per team).

- 2. Time alloted to each team/participant is 10 minutes.
- 3. Question and Answer session will be handled over to the Faculty Organizers and therefore which includes the evaluation.
- evaluation.

 4. The PPTs are evaluated on the basis of five parameters:
- ☐ Introduction/Background
- ☐ Content
- ☐ Conclusion
- ☐ Visual aids
- presentation style
- ☐ Responses to Questions and Comments

LIST OF PARTICIPANTS

S.no	Roll numbers:	Name of the participants:
1.	B24CE022	L.Jahnavi
2.	B24CE006	T.Sreevani
3.	B24CE007	A.Koushik Kumar
4.	B24CE009	K.Vinay Kumar
5.	B24CE004	G.Manirwesh Reddy
6.	B24CE015	M.Abhiram Goud
7.	B24CE017	J.Dhruva
8.	B24CN120	Shrija Vaidya
9.	B24CE008	K.Sathwika
10.	B24CS052	Ziyad Hyder
11.	B24DS092	Vyshali
12.	B24CE005	K,Vinoth kumar
13.	B24CE013	Srishanth



WINNERS

S.NO	ROLL NO:	NAME:
1.	K.Sathwika-	B24CE008
2	Sreeja Vaidya-	B23CN120
3.	K.Vinay Kumar-	B23CE009

POSTER

Unleash Your Creativity

This competition allows participants to channel their creativity and present ideas in a visually appealing format. It's a chance to explore innovative designs and unique perspectives. This exciting event invites participants to design visually engaging and informative posters on a variety of themes.

• The evaluation criteria for a poster typically assess various aspects to ensure fairness and creativity. Is the theme clearly interpreted in a meaningful way? Is the design unique and innovative? Is the message clear and easy to understand at a glance? Based on these Faculty Organizers will evaluate

List Of Participants:

S.no	Roll no:	Name of the participants:
1.	203A52078	C.Shivani
2.	B23ME069L	K.Udhay
3.	B24CE016	G.Shiva Ram
4.	B22BDIA058Y	Fayaz
5.	B23ME0704	P.Raviteja
6.	B24CC012	N.Sankeerthana
7.	24645A0110	B.Divya Sri
8.	B24AI127	K.Srujana
9.	23004CC009	B.Siddartha
10.	24645A0130	P.Varsha
11.	B23IN102	G.Soumya Sri
12.	B24CE033	G.Keerthana
13.	B23IN122	B.Swetha
14.	B23DS061	P.Sagarika





WINNERS:

S.no	Roll no :	Name:
1.	B23CE062L	M.Raja Gaman
2.	B23ME069L	K.Udhay
3.	24645A0130	P.Varsha







3. TRUSS MASTERS



EVENT DETAILS:

Registration Fee: 150/-**Date**: 19rdOCTOBER 2024

Time: 9:30AM to 11:00AM

Venue: MT LAB Of Block-1

Faculty Coordinators:

Sri. K. Srujan varma

Dr. S. Sunil Pratap Reddy

Smt.M. Sowjanya

STUDENT COORDINATORS:

B. Sneha

K. Deepika

1. Executive Summary

The "Truss Master" event was organized to provide participants with a diligent creative learning experience. Every participant has divided into team of three making Several teams and all were worked to construct their group individual truss using provided materials, and within given truss parameters and scheduled time. The event culminated in testing their trusses for weight resistance. The event successfully fostered teamwork, creativity, and time management skills.

2. Introduction

The Truss Master aimed to engage students in an interactive, team-based competition that blended creativity with practical problem-solving. The event focused on teaching participants to work within constraints, make strategic decisions, and negotiate, all while learning the basics of testing structural stability using simple materials.

3. Event Planning and Preparation

Event Concept: The event was designed to simulate to construct and testing environment. Participants were divided into group of three. Each team were tasked with building their own trusses using a light weighted simple materials.

Materials Provided:

Cutter, Balsa wooden sticks & Fevikwik.

Team Assignments:

Ternary: Constructed truss in given parameters by each team.

Promotion and Marketing: The event was promoted using a reel containing basic event information and a poster to attract participants and provide event details.

- 4. Event Flow and Execution
- Gathering Participants (5 minutes): Participants were gathered at the MT Lab by 9:30AM. Organizers ensured a smooth start by briefing the participants.
- Team Formation and Material Distribution (10 minutes): Teams of three were formed. Materials (cutter, balsa wooden sticks and gum.) were distributed to the groups, and instructions were clearly given regarding the rules.
- Construction by terners (60 minutes): Terners started working on their truss models, focusing on creativity and structural integrity using limited materials.
- Testing (15 minutes):Once the every group completed their task, the trusses were tested for their weight-bearing capacity by the organizers. The trusses were evaluated based on how much weight they could withstand.

5. Participation and Engagement

Participants were actively engaged throughout the event, showing enthusiasm in both the creation and interaction phases. The testing trusses was especially lively, with sand filling load bearing bucket on trusses prepared by the terners.

6. Results and Testing

Winners:

S

1.A. Meghana1. Keshav Sham1.S. Hansika2.A. Harshini2. N. Ramcharan2. G. Keerthana3.M. Jhansi3. D. Ashritha3. Sai prenathi

Testing Results:

The weight testing revealed that the trusses made by the winning Makers could withstand significant weight, demonstrating the effectiveness of their arrangement of balsa wooden sticks.

Observations:

The variety in truss designs was interesting, with some groups focusing on reinforcing the structural integrity, while others prioritized lightweight designs.

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7. Event Outcomes and Impact

Event Success:

The event was a success, as it met its objective of encouraging participants to think critically about design, resource arrangement, and time management.

Skills Developed:

Participants gained hands-on experience in structural design, teamwork, techniques, and problem-solving. Every ternery improved their persuasive communication.

Key Learning's:

The importance of understanding materials and working within constraints was a key takeaway for participants. Additionally, preparing a model is a critical skill, as terners who created truss models were well acquired stronger trusses with light weighted materials.

8. Feedback and Recommendations:

Participant Feedback:

Participants enjoyed the event, particularly the negotiation aspect. They suggested extending the time for truss construction in future events and using a wider variety of materials.

Organizers' Reflection:

The event ran smoothly, with minor adjustments to the schedule. The time allocated for group formation could be extended for future events to allow for more in-depth interaction between teams.

Future Recommendations:

For future events, adding more diverse materials and introducing additional testing criteria (such as durability under environmental conditions) could enhance the learning experience. Additionally, providing more time for testing and feedback after each stage would enrich the event.

9. Participation List:

S.No	Roll number	NAME
1	B24CE049	M. ALEKYA
2	B24CE011	NAMITHA SRINIVAS
3	B24CE031	RAM RAKSHITHA
4	B24CE028	M.SATHWIK
5	B24CE025	B.SAMUEL DAVID
6	B24CE023	T.ABHINAY
7	B24CE051	B.KRISHNATEJ
8	B24CE016	G.SHIVARAM
9	B24CE008	K.SATHVIKA
10	B24CE006	T.SREEVANI
11	B24CE015	M.ABHIRAM
12	B24CE035	S.HANSIKA
13	B24CE007	A.KOUSHIK KUMAR
14	B24CE009	K.VINAY KUMAR
15	B24CE003	T. KSHEMA
16	B24CE013	B. SRISHANTH
17	B24CE045	N. RAM CHARAN
18	24645A0102	A.MEGHNA
19	24645A0104	A.HARSHINI
20	24645A0120	M. JAHNAVI
21	24645A0137	T. SAHASRA
22	24645A0108	A. AISHWARYA
23	24645A0107	A. JOSHNA DEV SINGH
24	B23CE001	P. SAI MANASWINI







A STATE OF THE PARTY OF THE PAR		
KITSW	B23CE016	K. TEJASWI
26	B23CE015	TAIBA RAHEEN
27	B24CN104	N. RISHITHA
28	24645A0113	G. INDHU
29	24655A0110	B. DIVYA SRI
30	B24CE030	S. SHESHWANTH
31	B24IT015	M. SAI CHARAN
32	B24CE012	N.SANKEERTHANA
33	B24CE004	G. MANIRWESH REDDY
34	B24CE017	J. SAI DHRUVA
35	B24AI036	P. SIRI
36	B24CE022	L.JAHNAVI
37	B23IN083	MONIKA
38	B23IN075	THANUSHREE
39	B23CN040	RAGA
40	B23IT066	CHANDANA
41	B23IN084	VAISHNAVI
42	B24CE033	G. KEERTHANA
43	B23IN029	S. SAI CHANDU
44	B24CE050	D.ASHRITH
45	B23IN076	ABHISREE

10. Conclusion

The Truss Master was a highly engaging and educational event, promoting teamwork, creativity, and strategic thinking. The feedback from participants and organizers alike indicates that the event was both successful and enjoyable, with valuable takeaways for all involved.







4. TRADE AND TEST BAZAR:



EVENT DETAILS:

Registration Fee: 100/-**Date:** 19rdOCTOBER 2024

Time: 03:00pm to 04.00pm

Venue: CT LAB Of Block-1

Faculty Coordinators:

Mr. B. Sai Laxam Sri A. Bhaskar Smt. Bhavani

Student Organizers:

- Shruthi
- Tharuni
- Samiuddin
- Deepak

1. Executive Summary

The "**Trade and Test Bazaar**" event was organized to provide participants with a hands-on learning experience. Makers worked in teams of two to construct cubes using provided materials, while individual Buyers negotiated and purchased these products. The event culminated in testing the 8x8 cm cubes for weight resistance. The event successfully fostered teamwork, creativity, and negotiation skills.

2. Introduction

The **Trade and Test Bazaar** aimed to engage students in an interactive, team-based competition that blended creativity with practical problem-solving. The event focused on teaching participants to work within constraints, make strategic decisions, and negotiate, all while learning the basics of testing structural stability using simple materials.

3. Event Planning and Preparation

Event Concept: The event was designed to simulate a trade and testing environment. Participants were divided into two groups—Makers and Buyers. Makers, in teams of two, were tasked with building cubes (8x8 cm in size) using a variety of materials, while individual Buyers were responsible for negotiating and purchasing the cubes.

Materials Provided:

Cutter, papers, gum, cardboard, and scale.

Team Assignments:

Makers: Constructed 8x8 cm cubes in teams of two.

Buyers: Individual participant24-Jan-2524-Jan-2524-Jan-25s negotiated and purchased cubes from the Makers.

Promotion and Marketing: The event was promoted using a reel containing basic event information and a poster to attract participants and provide event details.

4. Event Flow and Execution

- **Gathering Participants** (**5 minutes**): Participants were gathered at the CT Lab by 3:00 PM. Organizers ensured a smooth start by briefing the participants.
- Team Formation and Material Distribution (10 minutes): Teams of two Makers and individual Buyers
 were formed. Materials (cutter, papers, gum, cardboard, and scale) were distributed to the Makers, and
 instructions were clearly given regarding the rules.
- Cube Construction by Makers (30 minutes): Makers started working on their 8x8 cm cubes, focusing on creativity and structural integrity using limited materials.

- **Negotiation by Buyers (10 minutes):** Buyers were given the opportunity to inspect the cubes and negotiate with the Makers. This part of the event tested the participants' ability to communicate and strategize
- **Testing** (15 minutes):Once the negotiations concluded, the cubes were tested for their weight-bearing capacity by the organizers. The cubes were evaluated based on how much weight they could withstand.

5. Participation and Engagement

Participants were actively engaged throughout the event, showing enthusiasm in both the creation and negotiation phases. The negotiation was especially lively, with creative tactics employed by the Buyers.

6. Results and Testing

Winners:

Makers: T. Sai Dhruva (B24CE017) and B. Srishanth (B24CE013)

Buyers: Sachin (B24EC064)

Testing Results:

The weight testing revealed that the cubes made by the winning Makers could withstand significant weight, demonstrating the effectiveness of their designs

Observations:

The variety in cube designs was interesting, with some groups focusing on reinforcing the structural integrity, while others prioritized lightweight designs.

7. Event Outcomes and Impact

Event Success:

The event was a success, as it met its objective of encouraging participants to think critically about design, resource management, and negotiation.

Skills Developed:

Participants gained hands-on experience in structural design, teamwork, negotiation, and problem-solving. The Buyers also improved their persuasive communication.

Key Learning's:

The importance of understanding materials and working within constraints was a key takeaway for participants. Additionally, negotiation is a critical skill, as Buyers who negotiated well acquired stronger cubes.

8. Feedback and Recommendations:

Participant Feedback:

Participants enjoyed the event, particularly the negotiation aspect. They suggested extending the time for cube construction in future events and using a wider variety of materials.

Organizers' Reflection:

The event ran smoothly, with minor adjustments to the schedule. The time allocated for negotiation could be DEPARTMENT OF CIVIL ENGINEERING [|SUMSHODHINI'24

extended for future events to allow for more in-depth interaction between teams.

Future Recommendations:

For future events, adding more diverse materials and introducing additional testing criteria (such as durability under environmental conditions) could enhance the learning experience. Additionally, providing more time for testing and feedback after each stage would enrich the event.

9. Participation List:

S.No	Roll number	Name
1	B2AI126	E. Bhanu
2	B24CE049	Alkeya
3	B24EE023	Abhinay
4	B24D5088	Varshitha
5	B24CE045	Ram charan
6	B24CE008	Sathwika
7	B24CE006	Sreevani
8	B24CE003	Ksheema
9	(12th grade)	Amrutha Varshini
10	B24CE015	Abhiram
11	B24CE013	Srishanth
12	B24CE005	Vinod Kumar
13	B24CE009	Vinay Kumar
14	B24CE035	Hansika
15	B24CE004	Manirwesh Reddy
16	B24CE007	Koushik Kumar
17	B24CE017	Sai Dhruva
18	GPT23004-CE-009	Siddhartha
19	B24CE050	Ashrith
20	B24IT017	Devender
21	B24EC064	Sachin

10. Conclusion

The **Trade and Test Bazaar** was a highly engaging and educational event, promoting teamwork, creativity, and strategic thinking. The feedback from participants and organizers alike indicates that the event was both successful and enjoyable, with valuable takeaways for all involved.

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5. VOICES OF DISSENT



EVENT DETAILS:

Date: 19TH October 2024

Time: 11:30 am to 12:30 pm

Venue: Civil Engineering Software Lab (CESA) -BLOCK 1

Total No. of Registrations: 40

EVENT ORGANIZERS:

Mr. Vishnu Vardhan.Ch

Ms. T. Sathya

Ms. K. Sree Poojitha

Mr. MD. Asif Abubakar

FACULTY COMMITTEE:

- SRI. VEERA REDDY
- SRI. D. HARIKRISHNA
- SRI. SHRAVAN KUMAR

VOICES OF DISSENT: Debate Event Rules and Flow

Introduction:

Voices of Dissent is an engaging debate competition where teams showcase their critical thinking, communication, and persuasion skills. Participants must think quickly, adapt to new challenges, and defend their stance effectively to emerge as champions.

How the Event Works:

Each round begins with two teams competing against each other. A debate topic is displayed on the screen, which could be a thought-provoking statement, question, or idea. Teams are given 2 minutes to discuss and prepare their arguments. This short preparation time ensures that participants think on their feet and rely on their teamwork.

Deciding the Stances:

To add an element of surprise, the stance of each team (whether to support or oppose the topic) is determined by a coin toss. The team that wins the toss gets to choose their stance first, while the other team automatically takes the opposite side. This random assignment ensures fairness and tests the adaptability of the teams.

Conducting the Debate:

The debate begins with the team that won the toss presenting their opening arguments. The opposing team then follows with their counterarguments. Both teams take turns presenting their points, defending their stance, and rebutting their opponents. The focus is on presenting clear, logical, and well-structured arguments.

Judging and Advancing:

At the end of each debate, judges evaluate the teams based on the strength of their arguments, clarity, use of examples, and teamwork. The team with the most convincing performance is declared the winner and advances to the next round. This process continues, with new topics for each match, until all preliminary rounds are complete.

The Final Showdown:

After several rounds, the top teams qualify for the final round. The two strongest teams face off in an intense debate to determine the overall winner. The team that delivers the most compelling and well-rounded performance is crowned the *champion of Voices of Dissent*.

Conclusion:

This event is more than just a debate; it's a celebration of quick thinking, effective communication, and respectful disagreement. With its unique format and challenging twists, Voices of Dissent is an unforgettable experience for both participants and the audience.





LIST OF PARTICIPANTS

	P. Manaswini	B23ce001
TEAM A	K. Tejaswi	B23ce016
	Taiba Raheen	B23ce015
	T. Srivani	B24ce006
	K. Sathwika	B24ce008
TEAM B	S. Hansika	B24ce035
	T. Kshema	B24ce003
	N. Amrutha Varshini	Shine junior college
	M. Abhiram	B24ce015
TEAM C	G. Manirwesh Reddy	B24ce004
	J. Sai Dhruva	B24ce017
	N. Navadeep	23004-ce-007
	A.Koushik Kumar	B24ce007
TEAM D	K. Vinay kumar	B24ce009
	M. Vinod kumar	B24ce005
	B. Siddhartha	23004-ce-009

	Namitha	B24CE011
TEAM E	G. Keerthana	B24CE033
	G. Shivaram	B24CE016
	K. Shashank	B24CE010
	D. Ashrith	B24CE050
TEAM F	N. Ramcharan	B24CE045
	Ch. Nivedhitha	B24CS154
	K. Manogna	B24IT001

WINNERS

	M. Abhiram	B24ce015
WINNERS – TEAM C	G. Manirwesh Reddy	B24ce004
	J. Sai Dhruva	B24ce017
	N. Navadeep	23004-ce-007
RUNNERS – TEAM B	T. Srivani	B24ce006
	K. Sathwika	B24ce008
	S. Hansika	B24ce035
	T. Kshema	B24ce003
	Amrutha Varshini	Shine junior college

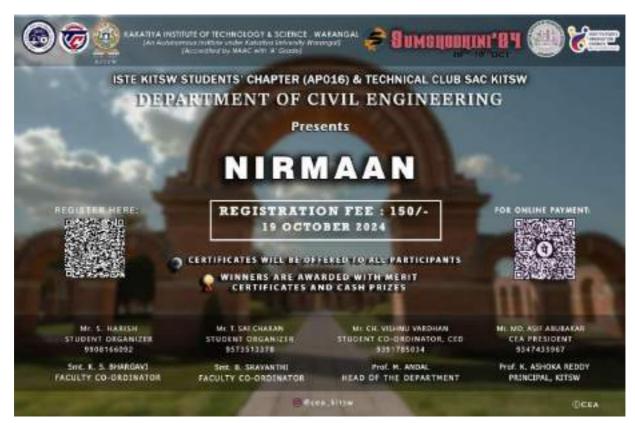


CIVIL ENGINEERING ASSOCIATION (CEA) (Academic year 2024-2025) DEPARTMENT OF CIVIL ENGINEERING KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGL



6. NIRMAAN

NIRMAAN



EVENT DETAILS:-

Registration Fee:150/-

Date: 19[™] October 2024

Time: 2:30 pm to 4.00pm

Venue: Infront of Block-1

Total No. of Registrations: 48

EVENT ORGANIZERS:-

- Mr. Md. Asif Abubakar
- Mr. Ch. Vishnu Vardhan
- Mr. S. Harish
- Mr. T. Sai Charan



CIVIL ENGINEERING ASSOCIATION (CEA) (Academic year 2024-2025) DEPARTMENT OF CIVIL ENGINEERING KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL AL



FACULTY COMMITTEE :-

- Prof. L. Sudheer Reddy
- Prof. M. Srikanth
- Dr. N. Srikanth

FACULTY CO-ORDINATORS :-

- Smt.K. S. Bhargavi
- Smt. B. Sravanthi

Nirmaan: Crafting the Future of Structural Design!

Immerse yourself in a hands-on journey of innovative architecture at Nirmaan, where participants take on the challenge of constructing arches without water, using only essential materials like bricks, sand, and cement. This dynamic event allowed students to showcase their ingenuity and problem-solving skills by designing intricate arched structures.

Students from diverse academic backgrounds participated in teams of four, engaging not only in the technical aspects of construction but also in insightful discussions covering topics from cultural diversity to technological advancements. The teams evaluated their structural designs, analyzing every detail for stability and precision.

Nirmaan wasn't just a test of engineering skill—it fostered creativity, collaboration, and critical thinking. Participants left with a deeper understanding of architecture and the joy of hands-on learning, embodying the true spirit of innovation and teamwork.







CIVIL ENGINEERING ASSOCIATION (CEA) (Academic year 2024-2025) DEPARTMENT OF CIVIL ENGINEERING KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL





Nirmaan is the flagship event of Civil Engineering Department. Although it is based upon knowledge regarding civil engineering, it dragged the attention of the students from different branches and colleges.

LIST OF PARTICIPANTS:-

S.No	Roll Number	Name of the Student	Name of the	Name of the College with address	Amount received	Book & Bill No
			Branch			
1.	B24CE049	M. ALEKYA	CE	KITSW,HASANPARTHY	1000	8905
2.	B24CE011	NAMITHA SRINIVAS	CE	KITSW,HASANPARTHY	1000	8906
3.	B24CE031	RAM RAKSHITHA	CE	KITSW,HASANPARTHY	1000	8908
4.	B24CE028	M.SATHWIK	CE	KITSW,HASANPARTHY	1000	8909
5.	B24CE025	B.SAMUEL DAVID	CE	KITSW,HASANPARTHY	1000	8910
6.	B24CE023	T.ABHINAY	CE	KITSW,HASANPARTHY	1000	8911
7.	B24CE051	B.KRISHNATEJ	CE	KITSW,HASANPARTHY	1000	8912
8.	B24CE016	G.SHIVARAM	CE	KITSW,HASANPARTHY	1000	8913
9.	B24CE008	K.SATHVIKA	CE	KITSW,HASANPARTHY	1000	8917
10.	B24CE006	T.SREEVANI	CE	KITSW,HASANPARTHY	1000	8918
11.	B24CE015	M.ABHIRAM	CE	KITSW,HASANPARTHY	1000	8919
12.	B24CE035	S.HANSIKA	CE	KITSW,HASANPARTHY	1000	8920
13.	B24CE007	A.KOUSHIK KUMAR	CE	KITSW,HASANPARTHY	1000	8925
14.	B24CE009	K.VINAY KUMAR	CE	KITSW,HASANPARTHY	1000	8928
15.	B24CE003	T. KSHEMA	CE	KITSW,HASANPARTHY	1000	8929
16.	B24CE013	B. SRISHANTH	CE	KITSW,HASANPARTHY	1000	8924
17.	B24CE045	N.RAM CHARAN	CE	KITSW,HASANPARTHY	1000	8927
18.	B23CE001	P.SAI MANASWINI	CE	KITSW,HASANPARTHY	150	8955
19.	B23CE015	TAIBA RAHEEM	CE	KITSW,HASANPARTHY	150	8956
20.	B23CE016	K. TEJAWINI	CE	KITSW,HASANPARTHY	150	8957
21.	B23CE027	M. SINDHU	CE	KITSW,HASANPARTHY	150	8958
22.	B24DS114	E. TRISHAL	CSD	KITSW,HASANPARTHY	150	8959
23.	B24DS100	SHIVA	CSD	KITSW,HASANPARTHY	150	8960
24	B24DS094	D. HARSHITHA	CSD	KITSW,HASANPARTHY	150	8961
25	B24DS106	P. SANJANA SPOORTHI	CSD	KITSW,HASANPARTHY	150	8962
26	B24AI007	K. PRIYASANA	CSM	KITSW,HASANPARTHY	150	8963

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CIVIL ENGINEERING ASSOCIATION (CEA) (Academic year 2024-2025) DEPARTMENT OF CIVIL ENGINEERING KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL





27	B24AI055	B. HARSHITHA	CSM	KITSW,HASANPARTHY	150	8964
28	B24AI038	T. NEHA	CSM	KITSW,HASANPARTHY	150	8965
29	B24AI125	CH. LUCKY	CSM	KITSW,HASANPARTHY	150	8966
30	24645A0108	A. AISHWARYA	CE	VAAGDEVI ENG CLG, BOLLIKUNTA	150	8967
31	24645A0104	A.HARSHINI	CE	VAAGDEVI ENG CLG, BOLLIKUNTA	150	8968
32	24645A0120	M. JHANAVI	CE	VAAGDEVI ENG CLG, BOLLIKUNTA	150	8969
33	24645A0107	B. JOSHNA	CE	VAAGDEVI ENG CLG, BOLLIKUNTA	150	8970
34	24645A0102	A.MEGHANA	CE	VAAGDEVI ENG CLG, BOLLIKUNTA	150	8971
35	24645A0176	K. AKANSHA	CE	VAAGDEVI ENG CLG, BOLLIKUNTA	150	8972
36	24645A0178	K. PARIMALA	CE	VAAGDEVI ENG CLG, BOLLIKUNTA	150	8973
37	24645A0107	B. AKHILA	CE	VAAGDEVI ENG CLG, BOLLIKUNTA	150	8974
38	B24AI047	CH. SRIVANI	CSM	KITSW,HASANPARTHY	150	8975
39	B24AI005	CH. SATHWIK	CSM	KITSW,HASANPARTHY	150	8976
40	B24AI036	P. SIRI	CSM	KITSW,HASANPARTHY	150	8977
41	B24AI003	CH. SREEHITH	CSM	KITSW,HASANPARTHY	150	8978
42	B24IN084	VAISHNAVI	CSN	KITSW,HASANPARTHY	150	8979
43	B24IN078	ABHINAV	CSN	KITSW,HASANPARTHY	150	8980
44	B24IN079	VISHAL	CSN	KITSW,HASANPARTHY	150	8981
45	B24IN089	SAI CHANDU	CSN	KITSW,HASANPARTHY	150	8982
46	B24IN076	ABHISREE	CSN	KITSW,HASANPARTHY	150	8983
47	B24IT015	M. SAI CHARAN	IT	KITSW,HASANPARTHY	150	8984
48	B24IN017	K. SRIHITH	CSN	KITSW,HASANPARTHY	150	8985

DEPARTMENT OF CIVIL ENGINEERING \parallel SUMSHODHINI'24



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(Accredited by NAAC with 'A' Grade)



SUMSHODHINI'24

MECHANICAL ENGINEERING

SUMSHODHINI'24



Report on SUMSHODHINI'24 of the Mechanical Engineering Department



Department of Mechanical Engineering

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

(An Autonomous Institute under Kakatiya University)
Warangal, Telangana

2024-2025

"SUMSHODHINI REPORT '2024" appears to be an outline of different segments and activities associated with the event "Sumshodhini 2024."

Sumshodhini 2024: An Overview

Sumshodhini 2024 was an academic and technical festival organized by the Department of Mechanical Engineering at Kakatiya Institute of Technology & Science (KITS), Warangal. Held over two days on October 18 and 19, 2024, this annual event aimed to foster a spirit of innovation, creativity, and scientific inquiry among students, faculty, and industry professionals. With a range of activities and sessions tailored to various aspects of engineering and technology, Sumshodhini 2024 provided a platform for knowledge sharing, practical application of engineering principles, and networking with experts and peers.

Sumshodhini 2024 celebrated technological innovation and creativity through a series of events and showcases. The event provided a platform for students and enthusiasts to explore various engineering and scientific fields, promote visionary thinking, and foster hands-on experiences across multiple disciplines.

Crafting the Cosmos: Aerospace and space Frontier Technologies:

This segment focused on innovations in aerospace, exploring advancements in space technologies and applications. Participants engaged with emerging trends and discussed future possibilities for space exploration and related technologies

Event Details and Activities:

1. Crafting the Cosmos: Aerospace & Space Frontier Technologies

- ➤ Date & Venue: October 18, 2024, at the Mechanical Seminar Hall (MSH)
- > Time: 10.00 am to 6.00 pm
- Faculty Organizers: Sri. S. Ramesh, Sri. K. Kishore Kumar, Dr. E. Ramesh
- > Student Coordinator: S. Vinitha
- Student Organizers: Ch. Nishal Reddy, Y.V.V. Sai Sri Sumanth, P. Abhinay Naik M. Jayaprakash,

Overview:

The "Crafting the Cosmos" session delved into the latest advancements and innovations in aerospace and space technology. Presentations covered emerging trends in space exploration, satellite technology, propulsion systems, and the future of human spaceflight.

Students were encouraged to present research papers, technical articles, and posters that showcased their understanding and contributions to aerospace engineering. This session aimed to inspire participants by connecting theoretical concepts with practical applications in one of the most aspirational fields of engineering.







Sri.Dhruti S.Das Incubation Manger at C-i2RE Founders lab

<u>Mech Genius: Crafiing the Future of Engineering (Technical Articles/Paper/ Poster/ Presentation):</u>

Featuring technical articles, papers, posters, and presentations, "Mech Genius" aimed to spotlight advancements in mechanical engineering. This part encouraged students to present research and findings, promoting collaboration and knowledge sharing among engineering minds.

Mech Genius: Crafting the Future of Engineering

- Date & Venue: October 19, 2024, at MSH
- Time: 9.10 to 11.30 am
- Faculty Organizers: Dr. K. Sridhar, Professor. Dr. G. Ganesh Kumar, Assoc. Prof. Dr. P. Prabhakar Rao, Assoc Prof. Sri. V. Prasanna, Asst. Prof.
- Student Organizers: S. Ravalika, Md. Muzammil Ayub Khan, Sd. Shadman Hussain.

Overview: "Mech Genius" focused on a broad array of topics within mechanical engineering, with participants presenting research articles, papers, and projects. The session highlighted innovations in areas such as thermodynamics, fluid mechanics, materials science, and robotics. Emphasis was placed on practical applications and the engineering solutions to real-world challenges, providing students with opportunities to refine their presentation and research skills and to engage with critical feedback from faculty and peers.







Visionary Pitch: Transforming Concepts into Reality:

Visionary Pitch invited participants to present and refine innovative concepts with real-world applications. The session likely involved pitching ideas, receiving feedback, and refining proposals for practical implementation, fostering an entrepreneurial mindset.

Visionary Pitch: Transforming Concepts into Reality

• Date & Venue: October 19, 2024, at MSH

• Time: 11.30 am to 12.30 pm

• Faculty Organizers: Dr. U. Shrinivas Balraj, Professor, Dr. A. Devaraju, Assoc. Prof. Dr. P. S. S. Murthy, Asst. Prof. Sri M. Anil Kumar, Asst. Prof.

• Student Organizers: R. Sravani, Saranya Marie Louie, B. Deekshitha,

Overview: The Visionary Pitch session encouraged students to present novel ideas with real-world applicability. Participants pitched their concepts, which ranged from innovative product designs to sustainable engineering solutions, in front of a panel of judges. The judges and audience provided feedback, fostering a collaborative environment where students could refine their ideas and learn the basics of pitching, prototyping, and business strategy. This session underscored the importance of transforming theoretical knowledge into practical, marketable solutions, helping students bridge the gap between academia and industry.









Aqua Launch: Reaching New Heights:

"Aqua Launch" focused on advancements related to water-based technology and innovations in hydroengineering. This could involve activities like water rocket launches or demonstrations related to fluid mechanics and environmental engineering.

Aqua Launch: Reaching New Heights

- Date & Venue: October 19, 2024, at KITSW Play Fields
- Time: 2.00 to 3.45 pm
- Faculty Organizers: Dr. S. Chandramouli, Asst. Prof. Sri S. Anil Kumar, Asst. Prof. Dr. G. Srinu, Asst. Prof. Sri P. Anil Kumar, Asst. Prof.
- Student Organizers: T. Akshay, G. Amarnath, M. Rahul,

Overview: "Aqua Launch" was a hands-on session focused on hydro-based technologies and engineering. The highlight was the water rocket demonstration, an activity that demonstrated principles of fluid mechanics, aerodynamics, and propulsion. Teams of students designed and launched water rockets, competing to achieve maximum height and distance. This event provided a fun yet educational opportunity to understand the dynamics of propulsion systems and reinforced basic engineering concepts in a practical setting







3D Visionaries: Creating Tomorrow with CAD:

This section was dedicated to computer-aided design (CAD) and 3D modeling, allowing participants to explore design principles and create detailed models, pushing the boundaries of 3D technology applications in engineering.

3D Visionaries: Creating Tomorrow with CAD

• Date & Venue: October 19, 2024, at MCAD Lab, Block III

• Time: 11.00 to 12.30 pm

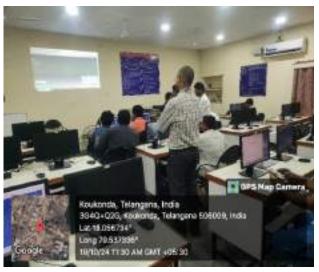
• Faculty Organizers: Sri A. Hari Kumar and Sri S. Sripathy, Sri V. Rakesh

• Student Organizers: P. Venkateshwarlu, K. Aravind, Shoib Ali Khan, G. Premchand

Overview: This event focused on CAD (Computer-Aided Design), challenging students to design and visualize complex 3D models. Participants worked on software to create designs for various mechanical components, vehicles, and structures. Judges assessed participants based on creativity, accuracy, and the functional viability of their designs. This session highlighted the role of CAD in modern engineering and inspired students to explore design principles and techniques that are critical in fields like automotive and aerospace engineering.







Rush Bots: Engineering at Full Speed:

In the "Rush Bots" section, robotics enthusiasts engaged in activities that showcased the speed and efficiency of automated systems. The focus was likely on developing and demonstrating high-speed robotic prototypes.

Rush Bots: Engineering at Full Speed

- Date & Venue: October 19, 2024, at the Central Workshop
- Time: 2.00 to 3.45 pm
- Faculty Organizers Dr. G. Srinivasa Rao, Asst. Prof, Sri Ch. Karunakar, Asst Prof, Dr. MD, Sameer Asst. Prof.
- Student Organizers: B. Varun, Ch. Venkat, S. Adithya,

Overview: Rush Bots was a high-energy session where students demonstrated their robotic models in competitive settings. The event focused on speed and precision, with teams programming their robots to complete tasks under time constraints. This activity promoted teamwork, programming skills, and knowledge in automation. Participants gained insights into the intricacies of robotics, including sensors, motors, and control systems, encouraging them to innovate in the rapidly evolving field of automation.







Craken Egg:

Although specific details are not provided, "Craken Egg" might be an experimental or problem-solving session, encouraging innovative approaches in a challenge or competition format.

Craken Egg

- Date & Venue: October 19, 2024, at the Central Workshop
- Time: 3.00 to 4.00pm
- Faculty Organizers: Dr. J. Laxman, Asst. Prof. Dr. V. Srikanth, Asst. Prof. Sri V. Rajesh, Asst. Prof.
- Student Organizers: MD. Sumeer, Sulthan Ahmed, A. Vrushank,
- Specific details of this event were not provided, but it likely involved innovative problem-solving or experimental activities designed to challenge participants in creative engineering.







Sumshodhini Valedectory:

The event concluded with a valedictory session, where key achievements were celebrated, feedback was gathered, and plans for future events were discussed. This session served as an opportunity to reflect on Sumshodhini 2024's impact and to recognize the contributions of participants and organizers.

Valedictory Session

• This closing session included reflections on the event's success, acknowledgments of organizers and participants, and recognition of standout contributions. Faculty mentors and student organizers were acknowledged for their efforts in making Sumshodhini 2024 a memorable event.





Committees and Organizers:

The organization of Sumshodhini 2024 was facilitated by various committees, including Registration, Venue & Decoration, Anchoring, Design & Photography, and Publicity. Each committee consisted of faculty organizers and dedicated student coordinators, ensuring smooth planning and execution across the event.

Conclusion: Sumshodhini 2024 was a successful endeavour that provided a platform for students to showcase technical skills, fostered creativity in engineering design, and promoted collaboration among participants. The event demonstrated KITS Warangal's commitment to nurturing innovation and practical learning, marking another milestone in engineering education at the institute.

Conclusion:

Conclusion: Sumshodhini 2024 was a dynamic and successful celebration of engineering and innovation, bringing together the KITS Warangal community in a shared pursuit of knowledge and creativity. With a diverse array of activities, from aerospace exploration to CAD modeling and robotics challenges, the event encouraged students to push their boundaries, apply theoretical knowledge practically, and engage with peers and mentors. Sumshodhini 2024 highlighted the collaborative spirit of the institution and its commitment to fostering future leaders in engineering and technology.

Sumshodhini 2024 successfully brought together students, professionals, and enthusiasts, offering a dynamic range of experiences and learning opportunities. From aerospace exploration to robotics competitions, the event embodied the spirit of innovation and highlighted the creative potential of the next generation of engineers and scientists.

<u>DEPARTMENT OF MECHANICAL ENGINEERING</u> <u>SUMSHODHINI'24(18th- 19th October, 2024)</u>

List of Participants

Sl.No	Name of	Name of	Roll	Name of the Student	Contact No	Amount	Book &
	the	the Event	Number			received	Bill No
	Department						
1.	Mechanical	Crafting	B24ME004	V.Kavya	6301915557	600/-	9101
		The					
		Cosmos					
2.	Mechanical	Crafting	B24ME037	V.Naga Sai Dhanya	8712391975	600/-	9102
		The					
		Cosmos	501115000			500/	2122
3.	Mechanical	Crafting	B24ME008	Y.Vijay Sidharth Reddy	9030562691	600/-	9103
		The					
4.	Mechanical	Cosmos	B24ME021	D.Mahidhar	9030521196	600/-	0104
4.	Mechanical	Crafting The	B24IVIEUZ1	D.IVIanianar	9030521196	600/-	9104
		Cosmos					
5.	Mechanical	Crafting	B24ME028	Ch.Navya Sri Reddy	8008931875	600/-	9105
J.	Mechanical	The	D24IVILU20	Cii.Navya Sii Neddy	8008331873	000/-	3103
		Cosmos					
6.	Mechanical	Crafting	B24ME001	S.Arun Kumar	8328012134	600/-	9106
		The				333/	5200
		Cosmos					
7.	Mechanical	Rush Bots		Arun/Mahidhar/Harish	8328012134	450/-	9107
8.	Mechanical	Aqua	B24ME008	Y.Vijay Sidharth Reddy	9030562691	100/-	9108
	Weenamea	Launch	22 11112000	ivijay olaharan neday	3030302031	200/	3200
9.	Mechanical	Crafting	B24ME010	T.Hanumanth Reddy	9515130832	600/-	9109
		The		,		,	
		Cosmos					
10	Mechanical	Crafting	B24ME032	G.Dhanush	7093505079	600/-	9110
		The					
		Cosmos					
11	Mechanical	Aqua	B24ME032	G.Dhanush	7093505079	100/-	9111
		Launch					
12	Mechanical	Rush Bots	B24ME032	G.Dhanush	7093505079	150/-	9112
13	Mechanical	3D	B24ME032	G.Dhanush	7093505079	100/-	9113
		Visionaries					
14	Mechanical	Crafting	B23ME004	Vasudev	8309338513	600/-	9114
		The					
		Cosmos					
15	Mechanical	Crafting	B23ME037	Hemanth	9381490354	600/-	9115
		The					
		Cosmos					
16	Mechanical	Crafting	B24ME019	Harish Rao Gandra	9652301228	600/-	9116
		The					
		Cosmos					

17	Mechanical	Crafting The Cosmos	B24ME022	P.Raja Ram	9494213310	600/-	9117
18	CSE	Crafting The Cosmos	B24CS217	GopiChand	9392093335	600/-	9118
19	Mechanical	Crafting The Cosmos	B23ME064L	D.Mahesh	9182163921	600/-	9119
20	Mechanical	Crafting The Cosmos	B23ME065L	N.Hari Haran	9640427418	600/-	9120
21	Mechanical	Crafting The Cosmos	B22ME022	G.Pavan	8074161955	600/-	9121
22	Mechanical	Crafting The Cosmos	B22ME001	Syed Shadman	7680837296	600/-	9122
23	Mechanical	Mech Genius	B22ME001	Syed Shadman	7680837296	100/-	9123
24	Mechanical	Mech Genius		S.Adithya	8333941500	100/-	9124
25	Mechanical	Mech Genius	B22ME009	G.Premchand		100/-	9125
26	Mechanical	Mech Genius	B24ME008	Y.Vijay Sidharth Reddy	9030562691	100/-	9126
27	Mechanical	3D- Visionaries	B24ME022	P.Raja Ram	9494213310	100/-	9127
28	Mechanical	Visionary Pitch	B24ME004	V.Kavya	6301915557	100/-	9128
29	Mechanical	Crafting The Cosmos	B24ME024	B.Tejaswini		600/-	9129
30	Mechanical	3D- Visionaries	B23ME009	N.Ranjith		100/-	9130
31	Mechanical	Crafting The Cosmos	B24ME041	B.Pavan	9989637152	600/-	9131
32	Mechanical	Crafting The Cosmos	B24ME038	M,Dhamodhar	7995699518	600/-	9132
33	Mechanical	Crafting The Cosmos	B24ME006	Sohail	8008391525	600/-	9133
34	Mechanical	Crafting The Cosmos	B24ME065L	Ritwikesh	7386848682	600/-	9134
35	Mechanical	3D- Visionaries	B24ME065L	Ritwikesh	7386848682	100/-	9135
36	Mechanical	Mech Genius	B22ME128L	A.Pranay		100/-	9136
37	Mechanical	Mech Genius	B22ME131L	M.Suhas Chandra	9391906277	100/-	9137
38	Mechanical	Aqua Launch	B23ME031	A.Pallavi	9390386393	100/-	9138
39	Mechanical	Aqua Launch	B23ME015	K.Shilpa	7337310291	100/-	9139

40	Mechanical	Crafting The Cosmos	B24ME068L	Pragna	6300442055	600/-	9140
41	Mechanical	Crafting The Cosmos	B24ME063L	B.Divya	8919144667	600/-	9141
42	Mechanical	Crafting The Cosmos	B24ME024	B.Palson Raj	7075191347	600/-	9142
43	Mechanical	Crafting The Cosmos	B23ME010	T.Mohana Sai Haranadha Reddy	7827548978	600/-	9143
44	Mechanical	Mech Genius	B22ME132L	S.Vinitha	9121041350	100/-	9144
45	Mechanical	Mech Genius	B22ME122L	P.Vikas		100/-	9145
46	Mechanical	Crafting The Cosmos		B.Subbu	7993872971	600/-	9146
47	Mechanical	Mech Genius	B23ME061L	Swarandeep		100/-	9147
48	IT	Aqua Launch	B22IT076	Srija		100/-	9148
49	Mechanical	Mech Genius	B23ME081L	Ch.Venkat		100/-	9149
50	Mechanical	Mech Genius		B.Varun	7337098444	100/-	9150
51	ECE	Crafting The Cosmos		Sidheeshwar	7013263005	600/-	191&9501
52	Mechanical	Mech Genius	B21ME036	K.Aravind	9160390600	100/-	9502
53	Mechanical	Crafting The Cosmos	B24ME029	Ch.Harshavardhan	7995342566	600/-	9503
54	Mechanical	Rush Bots	B24ME014	P.Harshavardhan	9704009583	100/-	9504
55	Mechanical	Crafting The Cosmos	B24ME012	Kavya	609190608	600/-	9505
56	Mechanical	Crafting The Cosmos	B24ME042	T.Nandhini	6304189473	600/-	9506
57	Mechanical	3D- Visionaries	B21ME031	N.Veera Sai Teja	9951523946	100/-	9507
58	Mechanical	Crafting The Cosmos	B24ME026	I.Jeevan Kumar	9381177970	600/-	9508
59	Mechanical	3D- Visionaries	B21ME011	G.Abhilash		100/-	9509
60	Mechanical	Cracken Egg	B23ME062L	B.Sai Charan		100/-	9510
61	Mechanical	Crafting The Cosmos	B24ME044	M.Sharvan	8977455760	600/-	9511
62	Mechanical	Cracken Egg	B23ME068L	M.Asresh		100/-	9512

63	Mechanical	Crafting The Cosmos	B24ME048	B.Ashish Vishnu 7993019149		600/-	9513
64	Mechanical	Cracken Egg	B23ME070L	P.Ravi Teja		100/-	9514
65	Mechanical	Cracken Egg	B23ME077L	M.Prajwal		100/-	9515
66	Mechanical	Cracken Egg	B23ME072L	M.Sai Ram		100/-	9516
67	CSD	Crafting The Cosmos	24641A6701	Afifa Tazeen	7382373601	600/-	9517
68		Cracken Egg	B24IN054	Sahidullah Syed		100/-	9518
69	Mechanical	Aqua Launch		Bhavya Sree	7989453129	100/-	9519
70	Mechanical	Aqua Launch		J.Ruthvik		100/-	9520
71	CSM	Visionary Pitch	24641A664	G.Supradeepthi	8074189512	100/-	9521
72	Mechanical	Aqua Launch		V.Vivek		100/-	9522
73	CSE	Crafting The Cosmos		B.Shiva Priya	9393099778	600/-	9523
74	ECE	Cracken Egg	B21EC163	Saifullad Syed		100/-	9524
75	ECE	Cracken Egg	B21EC174	Saif		100/-	9525
76	ECI	Cracken Egg	B21Cl095	Abdul Kalam		100/-	9526
77	Mechanical	Mech Genius	B23ME078L	B.Deekshitha		100/-	9527
78	Mechanical	Mech Genius	B21ME057	S.Ravalika		100/-	9528
79	Mechanical	Mech Genius	B22ME142L	Challa Nishal Reddy	9844534056	100/-	9529
80	Mechanical	Mech Genius	B21ME058	T.Akshay Kumar	7036808302	100/-	9530
81	Mechanical	Mech Genius	B22ME139L	R.Sravani	7337034211	100/-	9531
82	Mechanical	Mech Genius	B21ME033	P.Anusri	7569894773	100/-	9532
83	Mechanical	Aqua Launch		B.Pragath		100/-	9533
84	Mechanical	Aqua Launch		N.Santhosh		100/-	9534
85	Mechanical	Aqua Launch		K.Srilekha		100/-	9535
86	Mechanical	Aqua Launch	B23ME027	D.Bhumika	8333941500	100/-	9536
87	CSN	Visionary Pitch	B23AI104	Rohini	9390661549	100/-	9537
88	Mechanical	3-D Visionaries	B22ME131L	M. Suhas Chandra	9391906277	100/-	9538



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - 506 015

(An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)



SUMSHODHINI'24

ELECTRICAL AND ELECTRONICS ENGINEERING



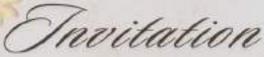
Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE (An Autonomous Institute Under, Kakatiya University, Warangal)
Department of Electrical & Electronics Engineering





ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEA)

INVITES YOU ALL TO THE INAUGURAL OF ONE DAY WORKSHOP ON

"ARDUINO APPLICATIONS FOR ENGINEERING"

(18th & 19th October, 2024) as part of



ORGANIZED BY
DEPARTMENT OF ELETRICAL & ELECTRONICS ENGINEERING

Prof. K. Ashoka Reddy

Principal, KITSW
has kindly consented to be the Chief Guest

Dr. M. Sreelatha

Dean Student Affairs

Sri. M. Narasimha Rao

Assoc. Dean, Student Affairs have kindly consented to be the Chief Guest

TIME: 9:30AM TO 10:15AM VENUE: BLOCK III, DSL LAB

G. Nikhil Reddy

B. Harshitha

FACULTY

Sri. T. Praveen Kumar

Dr. G. Sunil Kumar

HEAD OF THE DEPARTMENT

Dr. G. Rajendar

Assoc. Professor, EEED



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Event details				
Date	18-10-2024			
Time	10:00am to 5:00pm			
Registration fee	550rs			
Venue	Block-3 Digital Simulation Lab			
No. of participants	40			

RESOURCE PERSONS

- 1. Sri. K. Ajith 9573327223
- 2. Sri. M. Srinivas 9640133930

Faculty Co-ordinators

- 1. Sri. T. Praveen Kumar 9989734599
- 2. Dr G. Sunil Kumar 9618931612





Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Pranavi of 4th year has initiated the event by welcoming Dr. G. Rajender (Head of the department), Department Faculty's, Faculty Coordinators, Resources persons, President of EEEA G. Nikhil, and all the attendees who had attended the session. She invited faculty members and president to speak few words about workshop and gave some valuable insights about sumshodhini'23. Then she introduced session speakers and gave brief information about Workshop. Later she handed over the session to speakers Sri. M. Srinivas and Sri. K. Ajith.



Introducing faculty members and Speakers

Theoretical and software session:

The speaker has started the session with basics of Arduino uno including architecture and theory and applications in real time life.

The following points covered during the session:

- 1. Arduino Hardware and software
- 2. How to install Arduino IDE
- 3. Embedded Code
- 4. Interfacing Sensors
- 5. Demonstration and practical session
- 6. Executing the code using Arduino IDE via through hardware
- 7. Performing different experiments with Arduino IDE
- 8. Application of Arduino in engineering



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Speaker During the session

After completion of the theoretical the software session by the speakers. The designing of circuit was explained and using Arduino IDE code via through hardware dump they executed the code.

Hardware Session:

Led by Si. K. Ajith and Sri. M. Srinivas faculty of EEE department. This session delved into practical aspects, offering participants a chance to apply their knowledge in a hands-on environment.

In this session participants are divided into a group of 4 students, where each group obtained the components of 3 Projects, such that every student in that group can perform one project.

The Projects covered in this session are:

- 1. Traffic light control.
- 2. Street light control
- 3. Obstacle detection



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The speakers of the session firstly explained the circuit diagram and components to be used. After explanation they made the participants to perform the connections and helped them in it. They explained the applications of the project after obtaining of results.



Student coordinator helping the juniors





Students Designing their circuits



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Session Highlights:

- Sri. M. Srinivas has taken theoretical session, combined with the hands-on experience using Arduino IDE software, provided a strong foundation in Arduino uno.
- Sri. K. Ajith sir has taken hardware session offered a practical dimension, allowing participants to implement their theoretical knowledge.
- Live demonstrations during the Arduino IDE software session enhanced the learning experience, providing real-world applications of the discussed concepts.

Presidential Remarks:

At the end of the session, esteemed dignitaries shared their insights:

- Prof. V. Ramaiah
- Dr. B. Jagadish Kumar
- Sri. T. Praveen Kumar Faculty Coordinator
- Dr. G. Sunil Kumar Faculty Coordinator



They offered their presidential remarks, encouraging participants to leverage this experience in their pursuit of knowledge and future goals. Emphasizing the significance of the Arduino IDE software, they urged attendees to apply the gained skills and knowledge to make meaningful contributions in their academic and professional endeavors. At the end of the session, a memento was given to the



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





speakers, Sri. K. Ajith and Sri. M. Srinivas, in appreciation of their vast knowledge and invaluable time.





Presenting mementos for the speakers

Sponsorship:

The event was proudly sponsored by K. Praveen Kumar (Alumni), N. Kushal Reddy (Alumni), Sujith & batch (Alumni), demonstrating their commitment to fostering technical education and skill development. The Co-sponsor of the event is Abyas institute.



Sponsors by Abyas Institute



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Follow-Up:

In response to the positive feedback, the EEE department is considering organizing advanced-level workshops and follow-up sessions to further enhance participants' skills and knowledge in Arduino IDE. This aligns with the department's commitment to continuous learning and skill development.



Conclusion:

The Arduino application for engineering, with its well-structured sessions and experienced facilitators, proved to be a valuable learning experience for all participants. The success of this event, coupled with the support from alumni and the encouraging words from department heads, reflects the commitment of the Department of EEE to provide quality of workshops that bridge the gap between theoretical knowledge and practical skills. The positive response from participants encourages the department to continue offering such enriching opportunities in the future.



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Attendees of the session



Student coordinators along with faculty



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





PARTICIPANTS LIST:

Sl.No	Roll Number	Name of the Student	DEPT	Name of the College with address
1.	B24EE034	V. PARAMESH	EEE	KITSW
2.	B24CS082	ANUSREE	CSE-2	KITSW
3.	B24EE020	V. TEJASWINI	EEE	KITSW
4.	B24CS116	V.CHAITHANYA	CSE-2	KITSW
5.	B24CS113	CHEPURI MERRLIEN	CSE-2	KITSW
6.	B24EE024	MD. KALEEMUDDIN	EEE	KITSW
7.	B24EE009	J. PRASANNA LAXMI	EEE	KITSW
8.	B24EE017	B. YASHASWITHA	EEE	KITSW
9.	B24EE071L	A. SHRAVANI	EEE	KITSW
10.	B24IN035	R. SRISHANTH	CSO	KITSW
11.	B24EE004	DANEYA KHANAM	EEE	KITSW
12.	B24EE051	PURAMDAS NAIK	EEE	KITSW
13.	B24EE057	CHIRRA DINESH	EEE	KITSW
14.	B24EE028	VISHNU	EEE	KITSW
15.	B24EE038	P. SAMUEL ABISHAI	EEE	KITSW
16.	B24EE007	CHIRRA HARSHITHA	EEE	KITSW
17.	B24IN056	G. VAMSHI KRISHNA	CSO	KITSW
18.	B24EE030	K. NIRUP KUMAR	EEE	KITSW
19.	B24EE019	Y. CHANDRA KUMAR	EEE	KITSW
20.	B24EE029	M. MANOJ KUMAR	EEE	KITSW
21.	B24EE039	CHARAN TEJA	EEE	KITSW
22.	B24EE016	A.AKASH	EEE	KITSW
23.	B24EE012	M VARDAHN	EEE	KITSW
24.	B24EE014	TEEGALA ANUSHA	EEE	KITSW
25.	B24EE015	ARSHAM SHAHINI	EEE	KITSW
26.	B24EE044	P. SATHWIK B V S	EEE	KITSW
27.	B24EE011	S. ABHINAVI	EEE	KITSW
28.	B24EE021	P. BHANU PRAKASH	EEE	KITSW
29.	B24EE043	CHAVAN SRINIVAS	EEE	KITSW
30.	B24EE006	P. NITHYA	EEE	KITSW
31.	B23EE048	B. NISHCHITA	EEE	KITSW
32.	B24EE054	J. NAKSHATRA	EEE	KITSW
33.	B24EE027	D. ALEKHYA	EEE	KITSW
34.	B24EE058	G. BHARGAVI	EEE	KITSW
35.	B23EE006	SYED SAIF	EEE	KITSW
36.	B24EE013	AKHIL	EEE	KITSW
37.	B24EE040	THIRMAL CHAND	EEE	KITSW



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)









ISTE KITSW & TECHNICAL CLUB

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING PRESENTS

PAPER

PRESENTATION

Showcase your knowledge and shape your skills



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)



Paper Presentation evaluates participants based on their ability to effectively convey ideas to the audience, emphasizing both knowledge and creativity. Criteria for assessment include presentation style, communication skills, and responsiveness to questions, providing a comprehensive evaluation of each participants ability to engage and communicate effectively. The Paper Presentation event, a significant component of Sumshodini '23 organized by the Department of Electrical and Electronics Engineering (EEE), provided a platform for participants to demonstrate their oration and presentation skills while delving into intriguing technical attributes.

EVENT OUTCOMES:

By the end of this event, one will be able to,

- 1. Make effective presentations and present effectively.
- 2. Know how to implement many other technologies presented during the event.

EVENT GUIDELINES:

- 1. Each team can consist of maximum 2 members; it is not mandatory to form a team.
- 2. Participants have to send their final PPT to the mail id provided.





Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)



Event Details:

Registration Fee: Rs. 150/- per head.

Rs. 250/- per team (2 members).

Event Date: 19th October, 2024 (10:00AM – 12:30PM)

Event Cordinators:

1. Syed Dastagir - 7093784270

2. V. Varun Teja – 8639624989

Faculty Coordinators:

1. Prof. V. Ramaiah – 9989734599

2. Prof. C. Venkatesh – 9440031922

3. Sri. R. Srinivas - 9398099230





Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





TOPIC DETAILS:

SI.No	Roll	Name of the	Name	Name of the	Topic
	Number	Student	of the	College with	
			Branch	Address	
1	B23EE008	K. Rithvik	EEE	Kakatiya Institute of	Nanotechnology
				Technology and	Applications in
				Science, Warangal	Electrical
					Engineering
2	B23EE001	K. Dikshith	EEE	Kakatiya Institute of	Human Al
				Technology and	Symbiosis
				Science, Warangal	
3	B24EE020 &	V. Tejaswini &	EEE &	Kakatiya Institute of	Metaverse
	B24EE004	Daneya Khanam	EEE	Technology and	
				Science, Warangal	
4	B23EE013	Mohammed Sufyan	EEE	Kakatiya Institute of	Machines
				Technology and	Predicting
				Science, Warangal	Properties of
					Materials
					through Image
					Analysis
5	B22EE019	P. Loosi	EEE	Kakatiya Institute of	Solar Power
				Technology and	Satellites
				Science, Warangal	
6	B22EE003	V. Shiva Nitish	EEE	Kakatiya Institute of	Hybrid Electric
				Technology and	Vehicles
				Science, Warangal	
7	B23CI040 &	B. Abhikyashali &	CSO &	Kakatiya Institute of	-Absent-
	B23CI045	Soma Narasimha	CSO	Technology and	
				Science, Warangal	
8	22285A0218	K. Preethi	EEE	Kamala Institute of	Drones
				Technology and	
				Science, Singapur	
9	B22EE039	Deepika	EEE	Kakatiya Institute of	Early Warning
				Technology and	for Transmission
				Science, Warangal	Lines from
					Lightning
					Protection
10	22285A0212	P. Varshini & B.	EEE &	Kamala Institute of	Renewable
	&	Manasa Reddy	EEE	Technology and	Energy
	22285A0213			Science, Singapur	Resources



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)













Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)













Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





WINNER'S LIST:

Prize Position	Name of the Student	Roll Number of Student
1 st Prize	P. Loosi	B22EE019
2 nd Prize	V. Shiva Nithish	B22EE003
3 rd Prize	K. Preethi	22285A0218



1st Prize



2nd Prize



3rd Prize



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





The Paper Presentation event, with its focus on technical attributes and presentation skills, was a grand success. The support from Power Grid Corporation of India Limited Warangal, particularly from the department's alumnus P. Sammaih, added a significant dimension to the event. The dedication and efforts of the organizers, faculty coordinators, judges, and participants collectively contributed to the success of the event.

PARTICIPANTS LIST:

SI.NO	Roll No	Name of the Student	Branch	Name of the College with Address
1	B23EE008	K. Rithvik	EEE	Kakatiya Institute of Technology
				and Science, Warangal
2	B23EE001	K. Dikshith	EEE	Kakatiya Institute of Technology
				and Science, Warangal
3	B24EE020 &	V. Tejaswini & Daneya	EEE &	Kakatiya Institute of Technology
	B24EE004	Khanam	EEE	and Science, Warangal
4	B23EE013	Mohammed Sufyan	EEE	Kakatiya Institute of Technology
				and Science, Warangal
5	B22EE019	P. Loosi	EEE	Kakatiya Institute of Technology
				and Science, Warangal
6	B22EE003	V. Shiva Nithish	EEE	Kakatiya Institute of Technology
				and Science, Warangal
7	B23CI040 &	B. Abhikyashali & Soma	CSO &	Kakatiya Institute of Technology
	B23CI045	Narasimha	CSO	and Science, Warangal
8	22285A0218	K. Preethi	EEE	Kamala Institute of Technology
				and Science, Singapur
9	B22EE039	Deepika	EEE	Kakatiya Institute of Technology
				and Science, Warangal
10	22285A0212	P. Varshini & B. Manasa	EEE &	Kamala Institute of Technology
	&	Reddy	EEE	and Science, Singapur
	22285A0213			

In the concluding session, Syed Dastagir Ahmed, Treasurer of the Electrical and Electronics Engineering Association, extended a heartfelt vote of thanks. He expressed gratitude to the participants for their active involvement, judges for their insightful evaluation, and everyone involved in making the Paper Presentation event a noteworthy success for Sumshodini '24.



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)









ISTE KITSW & TECHNICAL CLUB DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING PRESENTS

POSTER PRESENTATION



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





The Poster Presentation event is a platform for participants to express their ideas creatively through PowerPoint presentations, posters, or other artistic means. It encourages technical creativity by allowing participants to succinctly summarize their concepts in poster form. This event evaluates participants based on the creativity they employ to communicate their ideas effectively.

The Poster Presenta on event, a significant component of Sumshodini'24 organized by the Department of Electrical and Electronics Engineering (EEE), stood out as a successful and engaging platform for participants to showcase their creativity and innovative ideas.

Event Outcomes:

By the end of this event, one will be able to,

- 1. Create posters by visualizing the data available related to their project.
- 2. Present effectively and know the weaker areas in their communication skills.

Event Guidelines:

- 1. Participants have to present the idea or concept in which he/she interested by means of a poster.
- 2. Each team may consist of maximum 2 participants.
- 3. Members of a team may be from same college or different.
- 4. Maximum time for each team of presentation is 10 minutes.
- 5. A team member can't be a part of more than one team in the given competition.
- 6. The decision of the judges or coordinators shall be treated as final and binding on all.

Event Structure:

Participants crafted A3-sized posters, showcasing their themes and providing detailed explanations. The main theme of the event was to encapsulate their entire theme within a single sheet of paper, fostering concise and impactful communication.



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)







Event Details:

Registration Fee: Rs. 100/- per head

Rs. 150/- per team (2 members)

Event Date: 19th October, 2024 (11:00AM-12:30PM)

Event Coordinators:

1. N. Bhavana- 6302620932

Faculty Coordinators:

- 1. Prof V. Rajagopal- 9392114063
- 2. Dr. B. Jagadish Kumar- 9440514324
- 3. Dr. G. Sudheer Kumar- 9923951236

DEPARTMENT OF EEE || SUMSHODHINI'24



















































Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





PARTICIPANTS LIST:

S.No	Name	College	Roll Number	Year	Branch	Amount Received	Mail id	Contact Number
n.	P. Srinidhi K. Nirup	KITSW	B24EE001 B24EE030	157	EBE	150 Rs	b24ee001@kitsw.ac.in b24ee030@kitsw.ac.in	7330078700 6304157538
2.	J. Mythri	KITSW	B24EC048	151	ECE	100 Rs	b24ec048@kitsw.ac.in	7396834884
3.	M. Ramya Vardhini	Kamala Institute Of Technology and science	22285A0239	4 ⁿ	EFE	100 Rs	ramyavardhinimuppu ©gmail.com	9515419211
4,	M.Rohith	KITSW	B22EE024	3 rd	EEE	100 Rs	h22eel24@kitsw.ac.in	6305682441
5.	Ch. Manasa	KITSW	B24EE012	1 ST	EEE	100 Rs	b24ee032@kitsw.ac.in	8328518387
6.	Grishmitha	KITSW	B24IN010	14	ır	100 Rs	b24in010@kitswae.in	8688052867
7.	R.Nishchitha Sathwika Raj	KITSW	BZ3EE048 BZ3EE058	2 nd	EEE	150Rs	h23ee048@kitsw.ac.in h23ee068@kitsw.ac.in	9182461030 8688116724
8.	Syed Saif	KITSW	B23EE006	2ªd	EEE	100Rs	b23ee006@kitsw.ac.in	8074005048
9.	K. Rishi Siddharth	KITSW	B23EE026	2 nd	EEE	100Rs	b23eet26@kltsw.ac.ln	8074526954



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





WINNER'S LIST:

Prize	Name	Roll Number
1 st Prize	K. Sahasvi	B23EE002
2 nd Prize	B. Nishchitha & Sathwika Raj	B23EE048 B23EE058
3 rd Prize	M. Ramya Vardhini	22285A0239



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)









ISTE KITSW & TECHNICAL CLUB DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING PRESENTS

"SPARK ZONE"



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Electrical engineers are expected to grasp the fundamental principles of their field, as it is essential for solving advanced or real-time problems. Emphasizing a strong foundation, it's believed that a comprehensive understanding of basics equips candidates to tackle complex challenges effectively. Learning should be approached with both dedication and a positive, enjoyable attitude. Evaluation rounds are designed to assess candidates' grasp of fundamental concepts, problem-solving abilities, and their attitude towards learning, combining focus and enjoyment in the learning process.

Electric Gaze is a Technical Fun Quiz event where the participants can test the Grip on the Subject from basics to advance. Through this the participants become aware about their status in terms of their knowledge. The event consists of 2 Rounds.

Round-1: Pictoquest

In this round all the participants are required to guess the picture which is displayed and write it in the paper. In this round total 30 questions are given and time provided is 15min. Top participants of this round are promoted to round-2

Round-2: Resistor Hunt

In this round the basics of electrical questions are given where they have to find current, voltage, equivalent resistance, and also the color codding of the resistor.

Round-3: Brain Wave

In this round, participants will tackle a set of challenging riddles related to electrical engineering. Each riddle tests knowledge of key concepts like circuits, currents, resistors, and voltage, requiring participants to think critically and apply their skills creatively. With 15 riddles to solve in 20 minutes, only those who excel in both technical understanding and logical thinking will advance to the next round. Get ready to spark up your engineering mind!











Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Event Outcomes:

By the end of this event, one will be able to,

- 1. Participant can improvise their basic knowledge about electrical courses in a fun manner.
- 2. By the end of the event participants were able to improve their logical and critical thinking skills in a very unique and interesting way.

Event Guidelines:

- 1. The event is conducted on an individual basis so there are no teams.
- 2. There is no branch or college restriction to participate in this event.
- 3. Questions of each round will be displayed on your screen one by one and you need to write the answers on a piece of paper along with your name and roll number (stationary will be provided)
- 4. Each question will be displayed for a specified duration only and will not be displayed again.
- 5. Based on the total score winners will be declared.

Event Details:

Registration Fee: Rs. 50/- per head.

Event Date:19th October, 2024 (1:00PM – 3:15PM)

Event Coordinators:

1. S. Srinath - 6303219747

Faculty Coordinators:

- 1. Sr. T. Praveen Kumar 9989734599
- 2. Dr. G. Sunil Kumar 9618931612











































Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Participants list:

Sl.No	Name of the	Roll Number	Name of the Branch	Name of the College with
	Student			address
1.	P Nithya	B24ee006	EEE	KITSW
2.	T Anusha	B24ee014	EEE	KITSW
3.	Shahini	B24ee015	EEE	KITSW
4.	Tejaswini	B24ee020	EEE	KITSW
5.	Aishwarya	B24ee050	EEE	KITSW
6.	Shilpa	B24ee025	EEE	KITSW
7.	K. Nirup	B24ee030	EEE	KITSW
8.	MD. Kaleemuddin	B24ee024	EEE	KITSW
9.	K. Meghana	B24cs018	CSE	KITSW
10.	E. Tejaswini	B24ec098	ECE	KITSW
11.	A.Vidyasri	B24ec136	ECE	KITSW
12.	Dhanush	B24ec125	ECE	KITSW
13.	Vishwa Nissi	B23ec158	ECE	KITSW
14.	Akshitha	B23ec094	ECE	KITSW
15.	Varsha	B23ee031	EEE	KITSW
16.	Sindhu	B23ee007	EEE	KITSW
17.	P. Ramcharan	B23ee033	EEE	KITSW
18.	Srikanth	B23ee034	EEE	KITSW
19.	Daneya	B24EE004	EEE	KITSW
20.	B23EE003	Kotha Bhagavan Reddy	KITSW	EEE
21.	B23EE013	Mohammed abdul samadsufyan	KITSW	EEE
22.	B23EE018	Soma chandra Teja	KITSW	EEE
23.	B23EE027	Suvarna jyothi	KITSW	EEE
24.	B23EE028	Keerthi	KITSW	EEE
25.	B23EE008	K. Rithvik	KITSW	EEE
26.	B23EE001	K. Dikshith	KITSW	EEE
27.	B22IN095	Rama Sahaja	KITSW	CSO
28.	B22CI010	Mohammed omar	KITSW	ECI
29.	B23CN021	S. Rama	KITSW	CSN
30.	B23IN023	Shivam	KITSW	CSO
31.	B23EC094	Madhu	KITSW	ECE
32.	B23IN096	D. Yashwanth	KITSW	CSO
33.	B22CS134	Akhil Reddy	KITSW	CSE
34.	B23EE029	Mani Ruthvik	KITSW	EEE



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Winner List:

Prize	Name	Roll Number	College	Branch
1 st Prize	DANEYA KHANAM	B24EE004	KITSW	EEE
2 nd Prize	P.RAMCHARAN	B23EE033	KITSW	EEE
3 rd Prize	K. MEGHANA	B24CS018	KITSW	CSE









Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)









ISTE KITSW & TECHNICAL CLUB DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING PRESENTS

Tech Fusion 2.0



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)



Tech Fusion is an innovative event that seamlessly integrates various facets of technology, with a particular focus on web design. It serves as a platform for enthusiasts and professionals to converge, exchange ideas, and showcase their expertise in the dynamic field of web design. By blending creativity, technical prowess, and contemporary trends, Tech Fusion aims to push the boundaries of web design while fostering collaboration and innovation within the digital landscape.

The Tech Fusion event, a significant component of Sumshodini'24 organized by the Department of Electrical and Electronics Engineering (EEE), stood out as a successful and engaging platform for participants to showcase their creativity and innovative ideas by designing a website.

Event Outcomes:

By the end of this event, one will be able to,

- 1. Creative design showcase: Participants demonstrate innovative design elements and user-friendly layouts.
- 2. The event provides an opportunity to assess the usability and user experience of the designed websites.

Event Guidelines:

- 1. Participants have to present the idea or concept in which he/she interested by means of a website.
- 2. Each team may consist of maximum 2 participants.
- 3. Members of a team may be from same college or different.
- 4. Maximum time for each team of presentation is 10 minutes.
- 5. A team member can't be a part of more than one team in the given competition.
- 6. The decision of the judges or coordinators shall be treated as final and binding on all.





Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Event Details:

Registration Fee: Free

Event Date: 19th October, 2024 (10:00PM - 12:00PM)

Open to All Branches

Event Coordinators:

1. B.Joy - 9494278483

Faculty Coordinators:

1. Sr. T. Praveen Kumar - 9989734599

2. Dr. G. Sunil Kumar - 9618931612

DETAILS OF TOPICS:

- 1. ElectroVerse Animation
- 2. Web Design
- 3. Code Sprint

ElectroVerse Animation:

Dive into the world of animation and electricity! Create a cool 3D video, only 1 to 5 minutes long, showcasing electrical systems, exploring the fusion of creativity and technology. Join us in ElectroVerse Animation and let your video spark!

Web Design/Development:

Time to show off your web skills in the Web Design/Development event! Create your own web pages using HTML, CSS, and a bit of JavaScript if you like. Your webpage can be anything you want – from something super basic with just HTML and CSS to a bit fancier with some interactive features. It's like making your own space on the internet! Let your creativity flow and share your awesome web creation in this event.

Code Sprint:

Get ready for the Code Sprint challenge! Participants in this event will receive inputs like student roll numbers, names, and attendance percentages. The task is to write code in any language you prefer. Mission: use any coding language to create a list. But not just any list – it should show students with attendance higher than 75%. Dive into the Code Sprint and let your coding skills shine!



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)







EVENT ORAGNISERS ALONG WITH FACULTY COORDINATORS OF EVENT

Presented Topics:

SI.NO	Participant Name	Name of the Topic
1	RUTHVIK REDDY	ELECTROVERSE ANIMATION
2	Rayaan	I2RE WEBSITE DESIGNING
3	Mani Rithvik	Simon Game
4	Akshitha	Dawnn restaurant
5	Samuel Abhishek	Game Design
6	Rishitha	Mode Switcher
7	Ruthvik Reddy	Clock



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Presentation Photos:









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CASH PRIZE FOR WINNERS:









Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





PARTICIPATION DETAILS:

SI.No	Roll Number	Name of the Student	Name of the Branch
1.	B24CS068	Rayyan Mohiuddin	CSE
	B24IT011	Salman Imran Syed	IT
2.	B24CS116	V. Chaithanya	CSE
	B24CS113	Ch. Merrlien	CSE
3.	B23EE063L	K. Akhil Babu	EEE
4.	B24AI089	Ch Yaswitha	CSM
5.	B24EE030	K. Nirup Kumar Reddy	EEE
	B24EE001	P. Srinidhi	EEE
6.	B24EE0032	Ruthvik Reddy	EEE
7.	B24EE028	C. Vishnu Datta	EEE
8.	B24EE032	Chanda Manasa	EEE
9.	B24EE047	Varun Teja	EEE
	B24EE039	Charan Teja	EEE
10.	B24EE045	Sneha Muthyala	EEE
11.	B24EE042	Akhil	EEE
12.	B24EE038	P. Samuel Abishai	EEE
13.	B24EE040	M. Thirumal Chand	EEE
	B24EE019	Y. Chandra Kumar	EEE
14.	B23EE035	S. Tejasri	EEE
15.	B23EE031	E. Varsha	EEE
16.	B23EE050	M Nageshwari	EEE
17.	B23EE037	Mulka Sindhu	EEE
18.	B24AI086	P Archana	CSM
	B24AI105	V Divyasree	CSM
19.	B23EE026	Rishi Siddharth	EEE
20.	B24AI077	Sindhu Aligireddy	CSM
21.	22285A0229	Balla Akhila	EEE
	23641A6611	Balla Deepthi	CSM
22.	B24EE004	Daneya Khanam	EEE
23.	B24EE016	A. Akash	EEE
24.	B23EE048	Nishchitha	EEE
25.	B24EE053	B. Chandhini	EEE
26.	B22CN120	B. Tharun	CSN



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





WINNER'S DETAILS:

Prize	Name of the Student	Roll Number
1 st Prize	RAYAAN	B24CS068
2 nd Prize	RUTHVIK REDDY	B23EE032
3 rd Prize	Samuel	B21EE038



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)









ISTE KITSW & TECHNICAL CLUB DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING PRESENTS

FUN HOUSE



Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





The "Fun House" competition united meme enthusiasts, celebrating humor and creativity in the digital realm. Participants showcased their wit through engaging memes that reflected popular culture and everyday life.

The event buzzed with laughter as attendees enjoyed a diverse array of relatable creations, eagerly anticipating the crowning of the Fun House champion.

Event Outcomes:

By the end of this event, one will be able to,

- 1. Relax the mind, engage in activities.
- 2. Improve the mood and test general knowledge

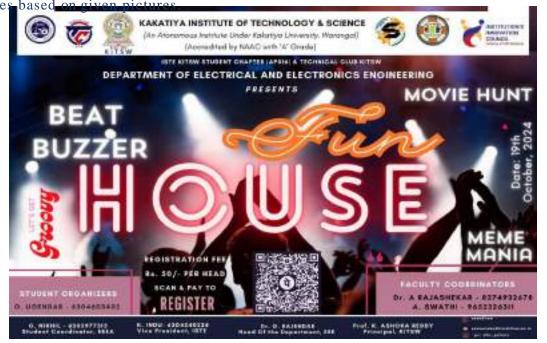
Event Guidelines:

- 1. The event is conducted on an individual basis so there are no teams.
- 2. There is no branch or college restriction to participate in this event.
- 3. Questions of each round will be displayed on your screen one by one and you need to answer.
- 4. Each question will be displayed for a specified duration only and will not be displayed again.
- 5. Based on the answers winners will be declared.

Event Structure:

FUN HOUSE featured three engaging rounds:

- **1. BEAT BUZZER**: Participants had to recognize the movie from a played music or background score and singthe first two lines of the song.
- 2. MOVIE HUNT: participants had to recognise the movie name based on the background displayed
- 3. MEME MANIA: A creativity-focused round where participants crafted the craziest





Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Event Details:

Registration Fee: Rs. 50/- per head

Event Date: 19th october, 2024 (3:00PM – 4:00PM)

Event Coordinators:

1. **Ugendar** - 6304603402.

2. Sai charan - 9700358080

3. Mohammed Abdul Samad Sufyan - 8885293808

4. B Bhargavi - 8919573055

Faculty Coordinators:

1. Dr. A Rajasekhar- 9492442236

2. A Swathi - 9652326311

Response and Registrations:

From its inception, FUN HOUSE gained tremendous interest, quickly becoming the highest-registered event in Sumshodini '23. The initial momentum and enthusiasm resulted in a staggering 50 participants. The nominal registration fee of 50 rupees further contributed to the event's accessibility.















Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





Fun House not only provided a refreshing break but also showcased the creativity and enthusiasm of the participants. The event's popularity, diverse participation, and support from sponsors and faculty coordinators underscored its significance in Sumshodini '24. The organizers' efforts and the participants' livelyinvolvement contributed to making FUN HOUSE a memorable and enjoyable experience for everyone involved.









Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)



PARTICIPANTS LIST:

S.No	Name	Roll Number	
1.	BhagvanReddy	B23EE003	
2.	SamuelAbishai	B24EE038	
3	AnupamaReddy	B24CS089	
4	B.ChanranTeja	B24EE039	
5	B.Hari	B24IT099	
6	Soumyasri	B24DS108	
7	Y. Ketan	B24IT078	
8	A. Aishwarya	B24AI131	
9	Paramesh	B24EE034	
10	Hansika	B24CS205	





11	C. Vishnu	B24EE028	
12	Tirumalchand	B24EE040	
13	J.Vincy	B24I070	
14	S.Varshitha	B24AI159	
15	Sucharitha	B24AI171	
16	K.Sravan	B24EE005	
17	Shivateja Sri	B24AI094	
18	Chandrakumar	B24EE019	
19	CH.Manasa	B24EE032	
20	Vishnuvardhan	B24IT049	
21	M.Ajay	B24AI088	
22	Akshara	B24DS068	







23	A.Akshitha	B24DS081	
24	Sanath Das	B24IN041	
25	B.Chandhini	B24EE053	
26	V.Rohan	B24AI079	
27	K.Nirup	B24EE030	
28	G.ManiSaketh	B24CS190	
29	T. Deekshitha	B24CS024	
30	M.Srija	B24AI095	
31	MD ZameerPasha	B24AI090	
32	MD Asim	B23IN042	
33	Mirza HashemBaig	B24IN050	
34	MD Kaleemuddin	B24EE024	







35	P.VarshithaReddy	B24AI091	
36	B.Vaishnavi	B24EC057	
37	K.Siri chandana	B24CN028	
34	Saniya Mirza	B24AI082	
35	Likhith	B24DS065	
36	CH.Lucky	B24AI125	
37	P.Srinidhi	B24EE001	
38	Sri Vardhini	91	
39	Vyshnavi	B24EE022	
40	Vishwa Saikiran	B24CS016	
41	Pavani	B24EC104	
42	Sai Akshaya	B25EC012	



ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEA)

Kakatiya Institute of Technology & Science, Warangal Department of Electrical & Electronics Engineering (Academic Year 2024 – 25)





43	V.Bhavya	B24AI093	
44	Shereen	B24IN015	
45	Yuvateja	B24CS208	
46	Jayashree	B24AI104	
47	T.Srinidhi	B24EC016	
48	Ramya Vardhini	22285A02 39	
49	HansikaReddy	B24DS086	
50	T sreeja	B24DS060	

Winner's List:

Prize	Name	Roll Number
1 st Prize	K. Bhagavan Reddy	B23EE003
2 nd Prize	V. Rohan	B22AI024



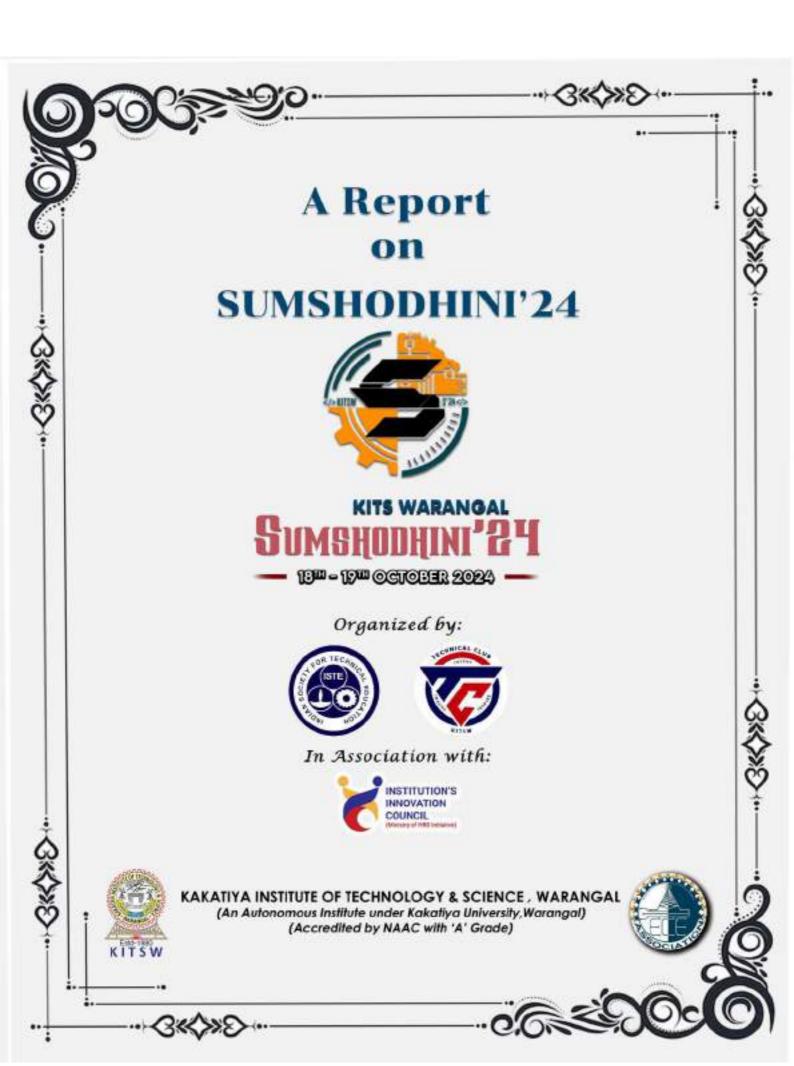
KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - 506 015

(An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)



SUMSHODHINI'24

ELECTRONICS AND COMMUNICATION ENGINEERING





(Academic Year 2023 – 24)





About the Department:

The inception of the Department of Electronics and Communication Engineering in 2000 marked a significant milestone in our institution's journey towards academic excellence and technological innovation. Our department prides itself on offering a comprehensive undergraduate program in B. Tech (ECE) and a specialized postgraduate program focusing on Digital Communication.

Over the years, our undergraduate program has evolved and expanded, reflecting our commitment to nurturing talent and meeting industry demands. Starting with an intake of 40 students in 2000, we have steadily increased our capacity to accommodate 180 bright minds today. Similarly, our M. Tech program in Communication Engineering & Signal Processing continues to attract top-tiertalent with an intake of 25 students.

At the heart of our department lie our cutting-edge laboratories, equipped with state-of-the- art facilities catering to various domains such as Embedded System Labortory Analog & Digital Simulation, Microprocessor & Microcontroller, Pulse Digital Circuits, and more. These facilities are continuously upgraded to ensure our students have access to the latest advancements in Electronics and Communications.

Our esteemed faculty, comprising nine doctorates and other distinguished members with postgraduate degrees from reputed institutes, epitomizes excellence in teaching and research. Their relentless pursuit of knowledge is evident in their prolific contributions to national and international journals, as well as their active participation in prestigious conferences.

Beyond academia, we believe in fostering holistic development among our students. Through our vibrant ECE Association, students are encouraged to actively participate in a myriad of co-curricular and extra-curricular activities. Technical events, guest lectures by eminent personalities, and industry visits are just some of the avenues through which we enrich our students' learning experience and prepare them for the competitive world beyond the classroom.



(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



The success of our students is a testament to our unwavering commitment to excellence. Many of our graduates find placement in esteemed organizations like ZF, TCS, Mphasis, and others, while others excel in competitive exams and pursue higher studies at premier institutes both in India and abroad.

Our department is not just a hub for academic pursuits; it is a breeding ground for innovation and entrepreneurship. We foster a culture of creativity and problem-solving, encouraging students to explore their ideas and transform them into viable solutions. Through initiatives like hackathons, innovation challenges, and incubation programs, we empower our students to become trailblazers in their respective fields.

Collaboration lies at the core of our ethos. We actively seek partnerships with industry leaders, research institutions, and governmental agencies to drive impactful research and innovation. Our collaborative projects span a wide range of domains, from next-generation communication systems to renewable energy solutions, addressing pressing societal challenges and contributing to the advancement of technology. Beyond the confines of the classroom, our offers numerous avenues for personal and professional development. Leadership training, soft skills workshops, and career counseling sessions are just some of the initiatives aimed at preparing our students for leadership roles in the industry. We believe in nurturing well-rounded Individuals equipped with not only technical prowess but also the leadership skills and ethical values necessary tomake a positive impact on society. shops, and career counseling sessions are just some of the initiatives aimed at preparing our students for leadership roles in the industry. We believe in nurturing well-rounded individuals equipped with not only technical prowess but also the leadership skills and ethical values necessary to make a positive impact on society. workshops, and career counseling sessions are just some of the initiatives aimed at preparing our students for leadership roles in the industry. We believe in nurturing well-rounded individuals equipped with not only technical prowess but also the leadership skills and ethical values necessary tomake a positive impact on society.



(Academic Year 2023 - 24)





About the Symposium:

In accordance with the revered tradition of Kakatiya Institute of Technology and Science (KITSW), the arrival of SUMSHODHINI heralds a prestigious National-level Student Technical Symposium meticulously crafted by the KITSW Student Activity Centre (SAC) and ISTE Student Chapter. This symposium serves as a congregation point for engineering enthusiasts from diverse colleges, converging with fervor to showcase their talents and embellish their academic profiles. SUMSHODHINI, a crucible for honing leadership acumen and organizational finesse among participants, embodies the spirit of innovation and collaboration synonymous with KITSW.

SUMSHODHINI'24, scheduled for October 18th and 19th, 2024, has left an indelible mark with its remarkable success, drawing over 600+ participants from far and wide. Spearheadedby the Department of Electronics and Communication Engineering (ECE), the event hasunveil a diverse array of meticulously curated events, each tailored to cater to the eclectic interests and aspirations of engineering students. The event lineup will feature intellectuallystimulating challenges, including Paper Presentation, Poster Presentation, House Of Mystery, Neon Logics, Tech & Tunes, Clue Quest, Puzzle Safari, Cyber Clash, Circuit Hunt, and Innobyte.

The heart of SUMSHODHINI'24 was captivated by one-day workshop titled "Smart Sensor Prototyping": Android Integration and Futuristic Automation Technologies." This workshop, witnessed enthusiastic participation from 95 students. This workshop, designed to unravel the potential of cutting-edge smart technologies in enhancing home automation, has witness enthusiastic participation from eager students seeking transformative knowledge and insights.

The resounding success of SUMSHODHINI'24 has stood as a testament to the unwavering support and guidance extended by the Head of the Department, Principal, and management. Their steadfast encouragement and collaborative efforts will play a pivotal role in orchestrating a stellar symposium. Furthermore, the dedication and tireless endeavors of finalyear and pre-final year students from the ECE Department has ensured the seamless execution of SUMSHODHINI'24, underscoring their commitment to excellence .



(Academic Year 2023 - 24)





At the Department of Electronics and Communication Engineering, we are not merely shaping the future; we are defining it. Through our unwavering dedication to excellence, innovation, and inclusivity, we are laying the groundwork for a future where technology serves as a force for good, empowering individuals and communities to thrive in an ever- changing world.

In conclusion, the Department of Electronics and Communication Engineering at Kakatiya Institute of Technology & Science remains steadfast in its pursuit of excellence, shaping the future leaders and innovators of tomorrow's tech landscape.



(Academic Year 2023 - 24)





Event Highlights:

The symposium featured a diverse array of meticulously curated events aimed at stimulating intellectual curiosity and fostering collaboration among participants. The event lineup included:

Paper Presentation

Poster Presentation

House Of Mystery

Neon Logics

Tech & Tunes

Clue Quest

Puzzle Safari

Cyber Clash

Circuit Hunt

Innobyte

SUMSHODHINI'24 exemplified the spirit of innovation, collaboration, and academic excellence at Kakatiya Institute of Technology and Science. As the curtains draw on another successful edition of the symposium, we look forward to building on this momentum and continuing to inspire the next generation of engineers.



(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



No: 1237/ECE/KITS/2024 Date:29/09/2024

Submitted to the Principal:

Sub: Faculty advisors and student organizers for SUMSHODHINI'24 - Reg.

The following are the faculty coordinators and student organizer drafted for organizing different events as a part of SUMSHODHINI'24. This is for your favor of information.

(N. Abhiram Patel) (S. Pradeep Kumar) / (Dr. B. Dhanalaxmi) (Dr. V. Venkateshwara Reddy)
Roll No. B20EC164 Faculty Coordinators, ECE Assoc. Professor &
Student Coordinator, ECE SUMSHODHINI'24 Head, Dept Of ECE



(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



No:1237/ECE/KITS/2024

Date:04/10/2024

Submitted to the Principal:

Sub: Faculty advisors and student organizers for SUMSHODHINI'23 – Reg. The following are the faculty co-coordinators and student organizers drafted for organizing different events as a part of SUMSHODHINI'23. This is for your favor of information.

S. No	EVENT	FACULTY ADVISOR	STUDENT ORGANIZER	DATE, TIME & VENUE
1.	Workshop: SMART SENSOR PROTOTYPING	Sri S. Pradeep Kumar, Dr B. Dhanalaxmi	N. ABHIRAM PATEL T. RITHVIKA PRIYA S. ADVIK PATEL G. NETHRI Md. SAMEER V. ANURAG REDDY M. SHOURYAN V. SUDEEPTHA	18– 10– 2024 9:00am -5:00pm New Seminar Hall (Block-2)
2.	PAPER PRESENTATION	Sri E.Suresh Dr. S.P.Girija Smt. A.Vijaya Dr. M. Raju Dr. J. Tarun Kumar	T. SATHVIKA R. RISHITHA REDDY Y. SAI NISHITHA R. GAYATHRI	19-10-2024 9:00am-12:30pm BLOCK-1 (205)
3.	POSTER PRESENTATION	Dr.K.Ramudu Dr.S.Uma Maheshwar Mr.Syed Zaheeruddin Mr. Abdul Muqueem	R. VISHNU SAI Md. SAFDAR SUMAIR ESHWAR DATTU P. SAI SATHVIK K. NIHARIKA	19-10-2024 9:00am -11:00am BLOCK-1 (202)
4.	HOUSE OF MYSTERY	Dr. M. Chandrashekhar Sri A.Pavan	D. VAISHNAVI REDDY SYED TAUSEEF MD. SOHAIL MD. SAMEER	19-10-2024 9:00am - 11:00am BLOCK-6 (106)



(Academic Year 2023 – 24)





5.	NEON LOGICS	Dr. V.Raju, Smt E.Susmitha	T. SIDDHARTHA D. KEERTHANA K. MYTHILI S. POOJA	19-10-2024 10:00AM -12:30PM BLOCK-6 201
6.	TECH & TUNES	Dr. K.Sowjanya Sri P. Yugender	S. VARSHINI A. CHANDANA N. SAHASRA M. MANICHANDHANA	19-10-2024 10:00 AM -12:30PM BLOCK-6 (101)
7.	CLUE QUEST	Dr.R.Srikanth Sri V. Shobhan Reddy	S. SAI CHANDANA A.SAI NIKITHA S. SRIJA G. KAVYA SRI	19-10-2024 10:00 AM -12:30PM BLOCK-6 (202)
8.	PUZZLE SAFARI	Dr.D.Venu Sri D.Santhosh Kumar	K. SPURTHY P. JYOTHI R. SAI TEJA A.SAI KRISHNA	19-10-2024 10:00 AM -12:30PM BLOCK-6 (103)
9.	CYBER CLASH	Dr A.Srinivas Sri P. Ramchander Rao	V. MITHESH CHANDRA B. BUNNY SHIVANJANI D. ANKITHA RAO	19-10-2024 10:00 AM -12:30PM BLOCK-6 (203)
10.	CIRCUIT HUNT	Sri P.Chiranjeevi Dr. T. Sunil Kumar Sri CH. Pavan Kumar	MD. IBRAHEEM M. SAMUEL RAJ N. HASHVITHA SARA MEHAREEN SANIA	19-10-2024 10:00 AM -12:30PM BLOCK-6 (105)
11.	INNOBYTE	Dr.Ch. Sridevi Sri J. Sheshagiri Babu	CH. SAI THRUSHNA CH. SAHASRA D. RAHUL P. MANIRAJ	19-10-2024 10:00 AM -12:30PM BLOCK-6 (102)



(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering





PS'INIHOOHEMUS

ISTE KITSW STUDENTS CHAPTER (APO16) & TECHNICAL CLUB SAC KITSW

DEPARTMENT OF EDECTRONICS AND COMMUNICATION ENGINEERING

CORDIALLY INVITES YOU TO THE INAUGURAL OF

SMART SENSOR PROTOTYPING

BUILDING ROBUST CIRCUITS WITH CUTTING-EDGE TOOLS



STUDENT ORGANISERS

DATE: 18™ OCTOBER,2024

TIME : 9.30 AM

T.RITHVIKA PRIYA
S.ADVIK PATEL
G.NETHRI
MD.SAMEER
V.ANURAG REDDY
M.SHOURYAN
V.SUDEEPTHA



STREET WATERWAYS

VENUE:

NEW SEMINAR HALL BLOCK-2

FACULTY COORDINATORS

STUDENT COORDINATOR ABHIRAM PATEL NOORA S.PRADEEP KUMAR (ASST.PROF, DEPT OF ECE) Dr.B. DHANALAXMI (ASST.PROF, DEPT OF ECE)

DR.V.VENKATESHWAR REDDY HEAD. DEPT.OF ECE

Dr. B. Vijay Kumar Co-Coordinator Dr. S. Sunil Pratap Reddy Co-Coordinator Dr. T. Madhukar Reddy Coordinator

Sri M. Narasimha Rao Co-Convener,Sumshodhini'24 Associate Dean, Student Affairs Dr. M. Sreelatha Convener,Sumshodhini'24 Dean, Student Affairs Prof. K. Ashoka Reddy Chairman, Sumshodhini'24 Principal, KITSW



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Department of Electronics and Communication Engineering



INAUGRAL CEREMONY









Illuminating Tradition: HOD, Dr. V. Venkateshwar Reddy Faculty Coordinators S. Pradeep Kumar, and Dr. B. Dhanalaxmi, followed by Student Coordinator N. Abhiram Patel, and esteemed guests, come together for the ceremonial lighting of the lamp, marking the auspicious beginning of Sumshodhini '24.



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Department of Electronics and Communication Engineering





Inspiring Innovation:

DR.V. Venkateshwar Reddy, HOD OF ECE Dept delivers an empowering speech during the inaugural ceremony of Sumshodhini '24, setting the tonefor a journey of excellence."



Guiding the Way:

S.Pradeep kumar, *Faculty Coordinator* shares insights and encouragement during the opening moments of Sumshodhini '24, igniting a passion for learning



Empowering Excellence:

N. Abhiram Patel, Student Coordinator delivers an in spiring address, rallying participants for an enriching journey at Sumshodhini '24.



Expert Insight:

Resource Person shares valuable knowledge and expertise during S ums hod hi ni '24, en lig hte ni ng participants with cutting-edge



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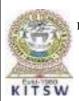








"Esteemed Faculty at the Inauguration: A blend of faculty members on and off the dais, gathered to grace the inauguration of the workshop, epitomizing a collective commitment to fostering



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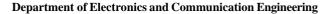
Gratitude and Recognition



Symbol of Appreciation: Dr. V. Venkateshwar Reddy , Head of the ECE Department, presenting bouquets and mementos to the esteemed resource persons from Commons Collective Company, acknowledging their invaluable contribution to Sumshodhini '24 and fostering collaborative partnerships in advancing technological innovation.



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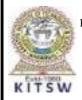






Embodying the Spirit of Leadership

The Head of the Department (HOD), Dr. V. Venkateshwar Reddy stands alongside esteemed Faculty Coordinators, MR. S. PRADEEP KUMAR & Dr. B. DHANALAXMI symbolizing a unified commitment to excellence and innovation at SUMSHODHINI'24. Together, they exemplify the collaborative efforts and collective vision driving the success of the symposium. Their unwavering dedication and leadership serve as a guiding light, inspiring participants and stakeholders alike to strive for greatness in the pursuit of knowledge and academic excellence. Through their cohesive teamwork and shared passion for advancement, they pave the way for a transformative and enriching experience, ensuring that SUMSHODHINI'24 leaves an indelible mark on all who partake in its journey.



(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



WORKSHOP: SMART SENSOR PROTOTYPING



Event Details:

Registration Fee: Rs.1000/-

Event Date: 18TH, OCTOBER 2024

Faculty Coordinators:

S. PRADEEP KUMAR

DR. B. DHANALAXMI

Workshop Organizers:

T. RITHVIKA PRIYA

S. ADVIK PATEL

G. NETHRI

MD. SAMMER

V. ANURAG REDDY

M. SHOURYAN

V. SUDEEPTHA



(Academic Year 2023 - 24)





The Department of Electronics and Communication Engineering (ECE) at KITSW, in collaboration with the ISTE Student Chapter and Technical Club, curated an enlightening workshop titled "Advancing Home Intelligence" as part of the prestigious National Level Technical Symposium, Sumshodhini '24. Held on [18-10-2024], the workshop aimed to delve into the realm of advanced intelligence, particularly focusing on the Industrial Internet of Things (IIoT) and its transformative potential in everyday living spaces.

The "Smaert Sensor Prototypying" workshop provided participants with a dynamic platform to explore the convergence of technology and daily life. Through a blend of theoretical discourse and hands-on experimentation, attendees were immersed in the intricacies of IIoT, sensor connectivity, data transmission protocols, and real-time application development for home automation systems.





Participants engaged in in-depth discussions and practical exercises, unraveling the complexities of IIOT and its application in modern homes. Through interactive sessions, they gained insights into the underlying principles and emerging trends driving the evolution of home intelligence.

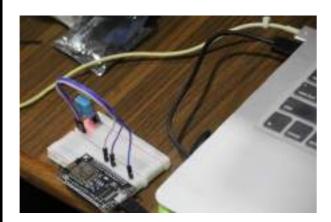
The workshop offered hands-on demonstrations, enabling participants to interface with cutting-edge technologies firsthand. Utilizing specialized kits, attendees were guided through the process of sensor integration, data collection, and the development of intuitive applications for remote monitoring and control.

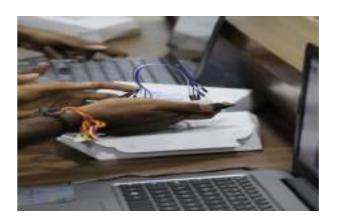


(Academic Year 2023 - 24)









Facilitators fostered an interactive learning environment, encouraging active participation and knowledge exchange among participants. Collaborative activities and group discussions enriched the learning experience, allowing attendees to share insights and problem-solving strategies.

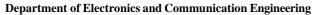
Participant Feedback:

Feedback from workshop participants underscored the value of experiential learning and practical skill development. Attendees praised the workshop's comprehensive coverage of IIoT concepts and its applicability to real-world scenarios. Many expressed appreciation for the opportunity to engage with industry -standard equipment and software tools, citing the workshop as a catalyst for personal and professional growth.

The "Smaert Sensor Prototyping" workshop at Sumshodhini '24 exemplified the Department of ECE's commitment to fostering innovation and technological literacy among students. By providing a platform for hands-on exploration and collaborative learning, the workshop empowered participants to navigate the complexities of IIoT and envision the future of smart living environments.



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SNAPSHOT HIGHLIGHTS: A visual journey through the memorable moments of Sumshodhini '24, encapsulating the essence of innovation, collaboration, and academic excellence."











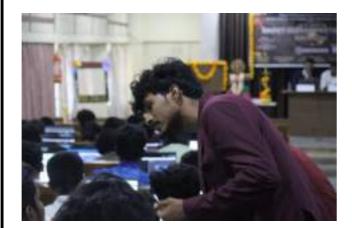




(Academic Year 2023 – 24)

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Department of Electronics and Communication Engineering

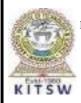




"Smt. M. Sreelatha, Dean of Student Affairs and Convenor of Sumshodhini 24, Sri M Narasimha Rao, Associate Dean and Co-Convenor of Sumshodhini 24, Dr. T. Madhukar Reddy, Chairman of ISTE and Coordinator of Sumshodhini 24, and Dr. B. Vijay Kumar, Faculty-Incharge of Technical Club & Co- Coordinator of Sumshodini 24, honored the workshop conducted by the ECE Department with their presence. Their visit not only strengthened ties but also underscored their commitment to promoting technical excellence, fostering a culture of innovation and learning at Sumshodhini 24."



"Student Committee alongside HOD Dr. V. Venkateshwar Reddy and Faculty Coordinators S. Pradeep Kumar and Dr. B. Dhanalaxmi, exemplifying teamwork and leadership in fostering success at Sumshodhini '24."



(Academic Year 2023 – 24)





LIST OF PARTICIPANTS

S.no	Names	Roll Nubers
1.	Mb sachin	B24EC064
2.	A. Animesh	B24EC168
3.	A. Sathvika reddy	B24EC171
4.	Dilip	B24EC068
5.	Y. Tejasree	B24EC011
6.	G.Nethri	B22EC079
7.	E. Hasika	B24CS201
8.	B.Pooshna	B24EC047
9.	Vaishnavi. B	B24EC167
10.	P. Sai ashritha	B24EC043
11.	P. Varshitha	B24EC037
12.	Abhigna gayathri	B24EC133
13.	Akeera nandan reddy	B24EC147
14.	D. Sunayana	B24EC008
15.	B mohith	B24EC075
16.	Guntuka rajesh	B24ECO77
17.	B.pranay	B24EC209L
18.	M. Smarana	B22EC108
19.	Thalla harshith	B24EC020
20.	Ejjagiri tejaswini	B24EC155
21.	Arwapalli Vidya sri	B24EC158
22.	P. Srinidh reddy	B24EC026
23.	E bhanu	B24AI126
24.	Nagaswaram geetesh	B24EC002
25.	Prasad rao	23004-CS-024



(Academic Year 2023 – 24)

${\bf Department\ of\ Electronics\ and\ Communication\ Engineering}$



26.	P.blessington	B24EC024
27.	Samitraj	B24AI084
28.	Sathvik b	B24ECO15
29.	MD javeed	23004-CS-054
30.	G. Satya	B23EC131
31.	K. Rohith	B24EC054
32.	MD Umar nawaz	B24EC095
33.	Vemulakonda ramu	B24EC153
34.	Gandu chaitragoud	B24EC129
35.	Samala lokeshwar	B24EC086
36.	Jannam radhakrishna	B23EC175
37.	M.sanjay	B24EC111
38.	M.ushasree reddy	B24EC193L
39.	Md.Saniya begum	B24EC198L
40.	R.meghanath	B23EC087
41.	Ch.rishith reddy	B24EC065
42.	Ganji dinesh teja	B23EC034
43.	Akhila	B24EC063
44.	K.shiva sai	B24EC210L
45.	V. Usha sri	B24EC004
46.	M. Anudeep	B24EC013
47.	P. Aravind sai	B24EC006
48.	M. Sai akshaya	B24EC012
49.	M. Dhanush	B24EC177
50.	K. Srivarshith	B24EC145
51.	S. Shruthi	B23EC155
52.	M.ashwitha	B24EC082
53.	Srivardhan	B24EC099



(Academic Year 2023 – 24)

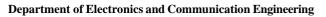




54.	Sai charan	B24EC023
55.	Boora meghana	B23EC024
56.	Sudeeptha . V	B22EC148
57.	Bunny	B24EC108
58.	Ch.shravya	B24EC197L
59.	Pendota aishwarya	B24EC195L
60.	Sarayu kanukuntla	23004-EC-026
61.	Perala swethanjali	23004-EC-063
62.	V.ashwith	22004-EC-095
63.	Maheshwaram sathwik	22004-EC-122
64.	MD. Mubasheeruddin	B24DS104
65.	Siddamalla chetana	B24AI113
66.	Hansika thota	B24EC096
67.	Ponnam siddhartha	B24EC137
68.	Banothramchand	B24EC200L
69.	Macharla sathvika	B23EC023
70.	Y. Vivek	B24EC131
71.	Chandra karthikeya	B24EC087
72.	M.vishnu priya	B23EC013
73.	K. Rajarajeshwari	B23EC073
74.	K. sreeja	B24EC201L
75.	Sayam varsha	B23EC025
76.	R.Gayathri	B23EC201L
77.	D. Jashwanth	B24EC101
78.	M. gowthami	B24EC109
79.	Sadula hasini	B24EC045
80.	P. Divya	B24EC196L
81.	Rohantej raishetty	B23EC072



(Academic Year 2023 – 24)

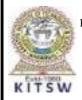




82.	P.meghana	B24EC203L
83.	Akhil	B24EC019
84.	Koyyadi ashwith	B24EC93
85.	G. Nomya	B23EC179
86.	Haniya nazneen	B24EC202L
87.	Kadarla alsevans	B24EC025
88.	M. Meghana	B24EC106
89.	K. Deekshitha	B24EC149
90.	B.vasantha	B24EC211L
91.	N. Megha shyam	B24EC150
92.	P. Greeshma	B23EC180
93.	Zayed akbar	B24EC154
94.	Karimilla neha lakshmi	B24EC144
95.	R.vivek anand	B24EC132







(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



PAPER PRESENTATION



Event Details:

Registration Fee: Rs.120/(per person)

Rs: 200/-(per team)

Faculty Coordinators:

Sri E. Suresh

Dr. S. P. Girija

Smt. A.Vijaya

Dr. M. Raju

Dr. J. Tarun Kumar

Event Organizers:

T. Sathvika

R. Rishitha Reddy

Y. Sai Nishitha

R. Gayathri

B. Varshini



(Academic Year 2023 - 24)





This paper presentation competition aims to explore the applications and implications of many topics in the field of Electronics and Communication Engineering.

Participants are encouraged to select a topic related to the technological advancement . Possible topics include blockchain-based secure messaging, decentralized communication networks, blockchain-enabled IoT communication, or blockchain for securing wireless communication. This competition has offered an opportunity for individuals or teams to showcase their understanding on specific topics and helped them focus on their presentation skills . This event has encouraged participants to come out of their zone and strive hard to enhance their skills.

Competition Format:

Participants will prepare a paper discussing their chosen topic and create a PowerPoint presentation to elucidate their findings. The presentations will be evaluated by a panel of judges based on criteria such as technical depth, innovation, clarity of presentation, and relevance to the theme.

Awards and Recognition:

Outstanding presentations were awarded with merit certificates and prizes, and all participants have received certificates of participation.

The paper presentation competition serves as a platform for participants to delve into the transformative power of technology in Electronics and Communication Engineering. By exploring innovative applications and discussing challenges and opportunities, participants contribute to the advancement of knowledge and drive forward-thinking solutions in the field.

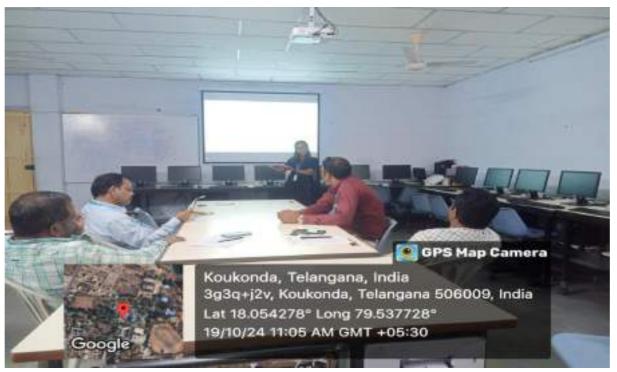


(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering







"Sri E.Suresh, Dr. M. Raju, Dr. J. Tarun Kumar, Dr. D. Venu esteemed faculty coordinators, meticulously judging the participants of the paper presentation event, ensuring fairness and excellence at Sumshodhini 24."



(Academic Year 2023 – 24)









" Dr. S. P. Girija, Smt. A.Vijay esteemed faculty coordinators, meticulously judging the participants of the paper presentation event, ensuring fairness and excellence at Sumshodhini 24."



(Academic Year 2023 – 24)





LIST OF PARTICIPANTS

S. NO	NAMES	ROLL NUMBER	SINGLE Or TEAM
1.	P. Sai Sathvik	B22EC035	single
2.	K. Niharika, Sameer	B22EC046, B22EC083	Team
3.	Harsha	230a51773	Single
4.	V. Bovignan, Nethri	B22EC079, B22EC066	Team
5.	Sathwik	B21EC165	Single
6.	Gunda Siddartha	B21EC090	Single
7.	Nithin Nalivela	B21CN012	Single
8.	Katla Indu	B21EC153	Single
9.	G. Venkat	2305a41l31	Single
10.	Cyril		Single
11.	B. samith, A. Jeevan	B24AI172, B24AI145	Team
12.	V. Pujitha	22641A0598	Team
13.	Bangari Lokesh	B23AI048	Single
14.	S. Sushmanjali		Single
15.	V. Anurag Reddy	B22EC129	Single
16.	Harshitha	B24DS094	Single
17.	Jannarapu Karthik	B24AI190	Single



(Academic Year 2023 – 24)





S. no	Names	ROLL NUMBER	Single Or
18.	T. Sathvik	B24ME009	Single
19.	M. Vamshi Krishna	B24AI152	Single
20.	B. Pranay	B24EC209L	Single
21.	B. Sanjana Reddy		Single
22.	M. Smarana, U. Kaveri	B23EC108, B23EC012	Team
23	M. Shiva kumar		Single
24.	S. Shruthi		Single

WINNERS		
1st Prize	Vamshi krishna	
2nd Prize	Smarana & Kaveri	



(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



POSTER PRESENTATION



Event Details:

RegistrationFee:Rs.100/-

Event Date: 19th October 2024

Faculty Coordinators:

Dr.K.Ramudu

Dr.S.Uma Maheshwar

Mr.Syed Zaheeruddin

Mr. Abdul Muqueem

Event Organizers:

R. Vishnu Sai

MD. Safdar Sumair

B. Eshwar Dattu

P. Sai Sathvik

K. Niharika



(Academic Year 2023 - 24)





With regard to SUMSHODHINI-24. A presentation of Poster is the main theme. Participants in this event created posters based on their personal interests, which they later gave to the faculty coordinators.

The top two contestants are deemed the winners of this event, receiving a monetary prize, based on the design of their posters and their presenting abilities.

EVENT HIGHLIGHTS







(Academic Year 2023 - 24)







"Capturing Team Excellence: The complete ensemble of Poster Presentation, featuring student coordinators, faculty coordinators, and enthusiastic participants, embodying a collaborative spirit and dedication to academic excellence at Sumshodhini '24."



(Academic Year 2023 – 24)





LIST OF PARTICIPANTS

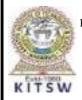
S.NO.	NAME	ROLL	SINGLE OR
1.	V.Srija	B24EC204L	single
2.	K.Hepsibha joy	23004EC051	Single
3.	Blessy	23004EC108	Single
4.	Ch.Sathvika	B24EC180	Single
5.	O.Pooja sri	23004EC088	Single
6.	Akhilesh	B23EC043	Single
7.	Muzammil	B23EC171	Single
8.	J.Pavan	B23EC052	Single
9.	K.Sahana	B24EC206L	Single
10.	Manikanta	B24EC175	Single
11.	Ashwitha	B24EC082	Single
12.	Radwan syed	B23EC134	Single
13.	Akeera nandhan	B24EC147	Single
14.	Prabhu kiran	B24EC176	Single
15.	Kaveri	B23EC012	Single
16.	R.Abhinav	B23EC002	Single
17.	V.Madhavrama	B23EC065	Single
18.	V.Ramu	B24EC153	Single
19.	T.Mohana sai haranadha reddy	B23ME010	Single
20	T.Sathvik	B23EC067	Single
21.	S.Abhinay	B23EC137	Single







WINNERS		
1st Prize	V. Srija	
2nd Prize	Blessy	

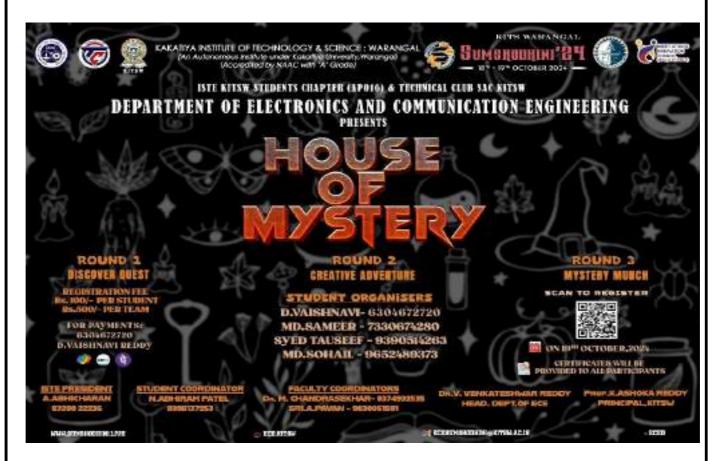


(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



HOUSE OF MYSTERY



Event Details:

Registration Fee: Rs.100/-(per person)

per headRs.150/-(per team)

Event Date: 19th OCTOBER 2024

Faculty Coordinators:

Dr. M. Chandrashekhar Sri A.Pavan

Event Organizers:

D. Vaishnavi Reddy Syed Tauseef MD. Sohail MD. Sameer



(Academic Year 2023 – 24)





An imposing, century-old mansion perched on a hill, shrouded in mist. Its towering windows and ivy-covered stone walls hint at forgotten stories within. Dim lanterns cast flickering shadows along the grand staircase, while hidden corridors and echoing hallways create an eerie atmosphere. The house seems to watch, waiting for something or someone to uncover its long-buried secrets. Perfect for an evening of intrigue and suspense.

ROUND-1: DISCOVER QUEST

The Participants are given QR codes. After scanning the codes, they will receive a list of

items. They must then find those items in their surroundings.

ROUND-2: CREATIVE ADVENTURE

The participants are provided with some un-labelled compo to design the given circuits practically. The participants who complete earlier are going to qualify the next

round.

ROUND-3: MYSTERY MUNCH

The Participants are given a simple mathematical problem. The first person to solve it

will receive a clue. Using that clue, they must find an Instagram account. Those who

finish first will be declared winners.



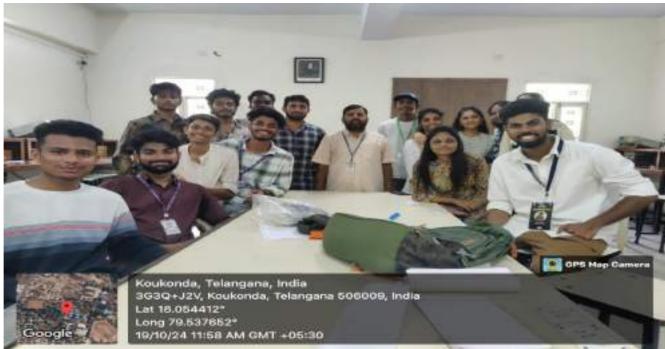
(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



EVENT HIGHLIGHTS







(Academic Year 2023 – 24)





LIST OF PARTICIPANTS

S.NO.	NAME	ROLLNO's	Single Or Team
1.	Lattupally Sai Varshini	B22CS263	Team
2.	Adepu Aishwarya	B24AI131	Team
3.	Spoorthi	B24CS026	Team
4.	Ireddy sathvika	B24EC151	Team
5.	Ejjagiri Tejaswini	B24EC155	Team
6.	Pesaru Hansika	B24EC146	Team
7.	Koluguri Greeshmitha	B24IN010	Team
8.	Rupasree Emmadishetty	B23EC011	Team
9.	Vadlakonda Meghana	B24EC188	Team
10.	Sidra samreen	B23EC053	Team
11.	Sarayu juluri	B23EC009	Team
12.	M.Hari chandana	B23EC005	Team
13.	K.Rachana	B23EC189	Team
14.	S.varshitha	B24AI159	Team
15.	Bhukya rachana	B24EC189	Team
16.	G.sucharitha	B24AI171	Team
17.	A.Vidyasri	B24EC158	Team
18.	A.Sathvika Reddy	B24EC171	Team
19.	K.Madhuvan	B24EC019	Team
20	Velpula Pravalika	B24DS087	Team
21.	Akshaya	B24EC154	Team
22.	Md Khaja	B24EC173	Team
23.	Akeera nandan	B24EC147	Team



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${\bf Department\ of\ Electronics\ and\ Communication\ Engineering}$



S.NO.	NAME	ROLLNO's	Single Or Team
24	B.Sathwik	B24EC014	Team
25.	Varakala srilekha	B24CS104	Team
26.	K.Nishitha	B24EC007	Team
27.	Sumathi	B24AI151	Team
28.	A.Abhishek	B24AI148	Team
29.	T.Akshay Kumar	B24AI148	Team
30.	Munigala sindhu	B24CS129	Team
31.	G.sathwik	B24AI184	Team
32.	Enugala Harshavardhan	24TK1A0537	Team
33.	Duppati sachin	24TK1A0535	Team
34.	Gunti Saniya	226Y1A6673	Team
35.	Janke keerthi	B24DS084	Team
36.	Medipelly neha	226Y1A0574	Team
37.	Annadi Ramya Reddy	B24CS018	Team
38.	Bommera Yamini	226Y1A6629	Team
39.	Thaduka Swetha	226Y1A05B7	Team
40.	Mula Jyothirmai	226Y1A0582	Team
41.	Paindla Ajay	23TK1A0575	Team
42.	Pasunuthi Heshwanthini	226Y1A0594	Team
43	Thumma Varsha	226Y1A0C2	Team
44.	Dulam Shashi Kumar	23TK1A0528	Team
45.	Allam shiva shankara varapra-	23TK1A0507	Team
46.	Chenchala thrinayani	B24CS028	Team

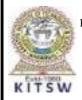






S.NO.	NAME	ROLLNO's	Single Or Team
47	B.sathwik	B23EC014	Team
48.	K.Nisitha	B23EC015	Team
49.	Sumathi	B23EC007	Team
50.	Zayad Akbar	B24EC154	Team
51.	Neeleshwar	B21EC118	Team
52.	Syed Tahoora Anjum	B22EC015	Team
53.	Kashif Hussain	128	Team
54.	Billa pooja	B23EC160	Team
55.	Bheemandala Supraja	B22IN123	Team
56.	G.Nomya	B23EC179	Team
57.	S,Sathwik	B23EC042	Team
58.	Haneef Riyan	B22IT024	Team
59.	Domathi Ashwitha	226Y1A0539	Team
60.	P.Preethi	B23EC152	Team

WINNERS		
1st Prize Khaja Maviya & Team		
2nd Prize	Roopasree & Team	



(Academic Year 2023 - 24)





NEON LOGICS



Event Details:

Registration Fee: Rs. 100/-

Event Date: 3rdFEBRUARY2024

Faculty Coordinators:

Dr. V.Raju

Smt E.Susmitha

Event Organizers:

T. Siddartha

D. Sankeerthana

K. Mythili

S. Pooja



(Academic Year 2023 - 24)





NEON LOGICS is an exhilarating event set to ignite your creativity and logical reasoning skills. Part of the vibrant SUMSHODHINI'24 symposium, this event promises to deliver an engaging experience, blending fun with learning.

ROUND -1: TRAIN YOUR BRAIN

Hop on the logic gates adventure and watch your circuits light up with excitement and

the participants are provided logical snippets and they have to guess the utput, qualifiers are into 2nd round.

ROUND -2: FUN TONIC

It is an entertainment round which is provided with some movie-related clues and the

participants should guess the movie by the clues given. In a galaxy of films and thrills,

the cinemaholic is the starship to cinematic bliss.

ROUND -3: QUICK FIRE

This round of creativity leads you to endless innovation and imagination and the participants are provided some questions on logical gates and C language with options, the participants should guess the answers.



(Academic Year 2023 – 24)





EVENT HIGHLIGHTS







(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering









(Academic Year 2023 – 24)





LIST OF PARTICIPANTS

S.NO.	NAME	ROLLNO's	Single Or Team
1.	R. Karthikeya T. Siddhartha		Team
2.	M .Nishitha Ch. Sushanth	B22CC115	Team
3.	V .Usha Sri B .Haripriya	B24EC004	Team
4.	V . Jahanavi B.Madhushalini		Team
5.	K .Trishika S. Navyasree	226Y1A66A4	Team
6.	S .Vishnu V .Vishal		Team
7.	G .Siddhartha P .Abhishek	B24IN010	Team
8.	N .Akshaya N .Akshaya	B23EC011	Team
9.	V .Likitha Jay sheelan		Team
10.	P .Deepthi Jahanasree	B22IN047	Team
11.	T. Maniteja Ch .Sai siddartha reddy	22831A66B5	Team
12.	C .Shreshta D .Vashist		Team
13.	B .Manichandu Irfaan		Team
14.	Lingesh B.Tharun		Team
15.	M.Nivas U.Kiran		Team
16.	T. Mahesh Adwaid		Team
17.	G. Krishna Vamshi B .Yakesh		Team
18.	J. Manogna K. Sai Priya	B23AI021	Team
19.	G. Nithin Srivardhan		Team
20	T. Srikarthik B .Rakesh		Team
A DEL CEL			

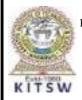






S.NO.	NAME	ROLLNO's	Single Or Team
21.	Vishu		Single
22.	Khaja Shahzad		Single
23.	Ajaylal		Single
24.	K. Ashish Kumar		Single
25.	Manaswini	226Y1A66C5	Single
26.	K. Shruthi	226Y1A6694	Single
27.	Sairam		Single
28.	Gopi chand	B24CS217	Single
29.	D. Vinay		Single
30.	B. Ajay		Single
31.	G. Sharath		Single

WINNERS		
1st Prize	K.Thrishika	
2nd Prize	Usha sree	



(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



TECH & TUNES



Event Details:

RegistrationFee: Rs.80\- for Single

Rs 150/- for Team

Event Date: 19th October 2024

Faculty Coordinators:

Dr. K. Sowjanya

Sri. P. Yugender

Event Organizers:

S. Varshini

A. Chandana

S. Sahasra

M. Mani Chandana



(Academic Year 2023 – 24)





Tech and Tunes is an exciting fusion event that brings together cutting-edge technology and vibrant music. It features live performances, interactive tech exhibits, and showcases of innovative gadgets. Attendees can explore the latest in tech trends while enjoying a lively musical atmosphere, creating a unique experience that blends creativity and innovation.

ROUND-1: TECH BUZZ

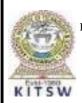
This is the very first round where we will be displaying some pictures and we will be asking some technical based questions related to coding and also some electrical and communication based questions.

ROUND-2: PICTIONARY

This is the second round where the participants must pick a card and the participant will be drawing the sketch of word or a diagram and the other participant need to guess it.

ROUND-3: MEME MIND

This is the third round where the participants must guess the meme and tell the dialouge of the meme and also some jumbled words are displayed, combine the jumbled words and sing the lyrics.



(Academic Year 2023 – 24)



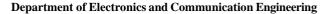


EVENT HIGHLIGHTS

















(Academic Year 2023 – 24)





LISTOF PARTICIPANTS

S.NO.	NAME	ROLLNO's	Single Or Team
1.	Revanth	B23CI016	Single
2.	N.siddharth		Single
3.	S.Amarnath	B23CIO10	Single
4.	D. Chinmai	B23CI028	Single
5.	Sindhuja Velpula	B23EC161	Single
6.	Hasini Reddy	B23CS047	Single
7.	Sameer	B22EC083	Single
8.	Loya sarvesh	B23AI080	Single
9.	Phaneesh	B23CS107	Single
10.	S.Rajkumar		Single
11.	Siddhartha patel		Single
12.	venu	B22EC151	Single
13.	M.sathwik	B22EC086	Single
14.	S.Teja	B22EC093	Single
15.	Vivek	B22EC076	Single
16.	Manideep	B22EC077	Single
17.	Vineel	B22CS093	Single
18.	Anish	B23EE064L	Single
19.	Bhanu	B23EE067L	Single
20	Eshwar	B22EC068	Single

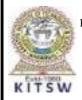






S.NO.	NAME	ROLLNO's	Single Or Team
21.	P.Yuvaraj	B22EC071	Single
22.	V.bovignan	B22EC066	Single
23.	spandana	B22EC069	Single
24.	srikanth	B22EC088	Single
25.	Kaveri upadrashta	B23EC012	Single
26.	Dudam vithurwa	B23CS047	Single

WINNERS		
1st Prize M.Sathwik		
2nd Prize	Revanth	

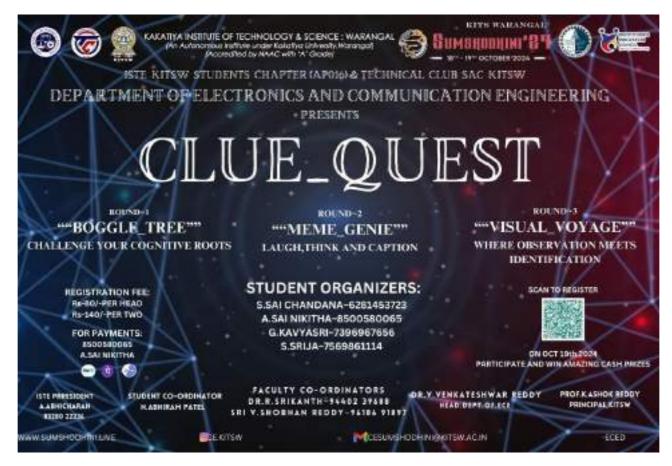


(Academic Year 2023 - 24)





CLUE QUEST



Registration Fee:

Rs.80per head

Rs.140per team

Event Date: 19th October 2024

Faculty Coordinators:

Dr. R. Srikanth

Sri V. Shobhan Reddy

Event Organizers:

S. Sai Chandana

A. Sai Nikitha

G. KavyaSri

S. Srija



(Academic Year 2023 - 24)





Get ready for a thrilling event that will challenge your mind, tickle your funny bone, and sharpen your observational skills! "Clue Quest" is a gamified knowledge event part of "SUMSHODHINI'24" that consists of exciting rounds – Boggle Tree, Meme Genie, and Visual Voyage. It's technical and funny event where you can explore yourself and your cognitive roots, humourous and technical roots too. Immerse yourself in a world of Wordplay, wit, wisdom as you navigate through the event. So mark your calendars for 19th October 2024 register now, and get ready to unleash your inner detective!

ROUND-1: BOGGLE TREE

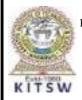
"Challenge your cognitive roots". in this round participants should find the words based on the given hints, codes etc., and link then to find the upcoming one.

ROUND-2: MEME GENIE

"Laugh think and caption" In this round participants should give a meme tag for the funny videos played.

ROUND-3: VISUAL VOYAGE

"Where observation meets identification" In this round participants should find the logo which is hidden in given image and name it. and sing the lyrics.



(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



EVENT HIGHLIGHTS









(Academic Year 2023 – 24)





LIST OF PARTICIPANTS

S.NO.	NAME	ROLLNO's	Single Or Team
1.	Bejjanki Samith	B24AI172	Single
2.	Bandari indhu	22568T1506	Single
3.	Mankala Chetan	B22EC067	Single
4.	GAMPALA SAIREDDY	B22EC092	Single
5.	Chintalapudi Brahmani	B23EC193L	Single
6.	Gaddam Sangeetha	B23EC195L	Single
7.	Krushitha mrunalini	B23EC148 B23EC150	Team
8.	Kusuma Akshaya	B23CN091	Single
9.	K.Sushmitha AfsiyaNaaz	B23DS017 B24CN135L	Team
10.	Afreen ,esther	B24CS051 B24CS043	Team
11.	Vadagam Keerthana	22151A1763	Single
12.	DONALA HIMASVI	B22EC063	Single
13.	ADEPU ARCHANA	B23EC194L	Single
14.	Hima chandana	24251A0402	Single
15.	DubbakaAmulya Choula Srimai	B24CS010 B24CS008	Team
16.	Sneha Koyalkar	B23DS024	Single
17.	M.Mani chandana	22C45A0102	Single
18.	Adunuri vyshali	086255208	Single
19.	Kandikonda varun	B22EC074	Single
20	P.Revanth Kumar	B22EC103	Single
21.	Rangu Sagar goud	24251A0433	Single







WINNERS		
1st Prize	Hima chandana	
2nd Prize	K.Akshaya	



(Academic Year 2023 - 24)





PUZZLE SAFARI



Event Details:

Registration Fee: Rs.70\ - Per Head

Rs.120\- Per Team

Event Date: 19th October 2024

Faculty Coordinators:

Dr. D. Venu D.Santhosh Kumar

Event Organizers:

K. Spurthy

R. Sai Teja

P .Jyothi

A. Sai Krishna



(Academic Year 2023 - 24)





A Puzzle Safari is an interactive event where participants solve puzzles while navi- gating through different locations, either physically or virtually. Teams work togeth- er to solve various puzzles, from logic riddles to physical challenges, with each puzzle providing clues for the next. The goal is to complete all puzzles in the shortest time, foster- ing creativity, teamwork, and adventure.

ROUND-1: MIND BENDERS

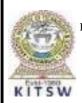
A Mind Bender event is a challenge-based activity designed to test student's problem-solv-ing skills, creativity, and critical thinking. Participants are presented with puzzles, riddles, or complex scenarios that require them to think outside the box, apply logic, and collaborate under pressure.

ROUND-2:TECH CHARADES

Tech Charades is a digital version of the classic game charades intended to be played by two or more people. Tech Charades consists of a hat with an LCD screen display- ing photo clues on the player's head. The other player will then act out and give hints for the first player to guess the image.

ROUND-3: BID BUZZ

The event bidding process is mainly communication between two main players (according to the question displayed on screen) the event owner and the event bidder. The event owner is the client who owns the rights to an event, and is one who is seeking a host to organize and run an event successfully for him/her. The event bidder is the event company that tries to secure the rights to host an event.



(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



EVENT HIGHLIGHTS







(Academic Year 2023 – 24)





LIST OF PARTICIPANTS

S.NO.	NAME	ROLLNO's	Single Or Team
1.	Mohammad Azharuddin		Team
2.	Nandhini varma		Team
3.	Srivani chirra	B22EC017	Team
4.	P.Sravani		Team
5.	M.Akshaya	226Y1A66A4	Team
6.	Hussain Ali	B24DS093	Team
7.	Dande Sathwik	B24DS107	Team
8.	Avula Renusree	B22EC002	Team
9.	M.Manogna	B22EC007	Team
10.	Kukkala Anusri	B23AI082	Team
11.	K.Sai kumar	B22EC016	Team
12.	Karthikesh Donikala		Team
13.	K.Manikanta	B22EC003	Team
14.	Manasa Devara	B22EC059	Team
15.	B.Akshaya	B22EC041	Team
16.	A.Sindhu	B22EC034	Team
17.	P.Sai Srija	B22EC026	Team
18.	K.Ashwitha	B22EC021	Team
19.	M.Hepsiba Grace		Team
20	Naveena Gayathri	B22EC053	Team

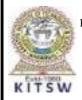






S.NO.	NAME	ROLLNO's	Single Or Team
21.	N.Lavanya		Team
22.	A.Aravindha Rishi Chandana		Team
23.	D.Vaishnavi	B22EC010	Team
24.	Navanikanth		Team
25.	Harshitha	226Y1A66A4	Team
26.	Krishnaveni	23641A0471	Team
27.	Meghana Methuku	23641A0466	Team
28.	G.Akshaya	23UK1A0432	Team
29.	G.Sindhu	23UK1A0431	Team
30.	Pralousha		Team
31.	R.Sathwika	23UK1A0432	Team
32.	K.Shruthi	23UK1A0463	Team
33.	D.Ankitha	B22EC031	Team
34.	B.srivani	B22EC043	Team

WINNERS		
1st Prize	G.Sindhu	
2nd Prize	A.Renusree	



(Academic Year 2023 – 24)





CYBER CLASH



Event Details:

Registration Fee: Rs.70\ - Per Head

Event Date: 19th October 2024

Faculty Coordinators:

Dr. A. Srinivas

Sri. P. Ramachander Rao

Event Organizers:

V. Mitheshchandra

V. Shivanjani

B . Bunny

D. Ankitha Rao



(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



CYBER CLASH is a dynamic and competitive event where participants engage in virtual battles, solving tech-based challenges and cyber security puzzles. Teams face off in simulated digital environments, testing their problem-solving, coding, and hacking skills. The event promotes teamwork, innovation, and strategic thinking as participants race to outwit opponents and secure victory in a fast paced, immersive cyber arena. Ideal for tech enthusiasts and aspiring cyber security experts, CYBER CLASH offers an exciting blend of competition and learning.

Round-1: LOGO QUEST

The game features different levels of difficulty, ranging from easy logos to more odsucre ones, providing an entertaining way to test and expand knowledge of corporate branding.

Round-2: MIND MAZE

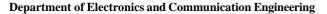
A dynamic quiz game where players bid for the chance to answer questions, with competition intensifying as the game progresses. Early questions are open to all, but only top scorers can answer in later rounds, adding a strategic edge to the game play.

Round-3: BATTLE SHOWDOWN

The top winning teams of round 1 will be played one of the technical game to be the final winners



(Academic Year 2023 – 24)





EVENT HIGHLIGHTS









(Academic Year 2023 – 24)





LIST OF PARTICIPANTS

S.NO.	NAME	ROLLNO's	Single Or Team
1.	Thrishal	B22CS263	Team
2.	Abhinav raj	B24AI131	Team
3.	Vishal	B24CS026	Team
4.	Mourya Sai	B24EC151	Team
5.	Ch.Vishwa Sai	B24EC155	Team
6.	Anjaneyulu	B24EC146	Team
7.	M.Abhinav	B24IN010	Team
8.	G. Nikhil	B23EC011	Team
9.	M Yashwanth	B24EC188	Team
10.	Srinish reddy	B23EC053	Team
11.	koushik	B23EC009	Team
12.	Aravind Rao	B23EC005	Team
13.	Akshay Esampelly	B23EC189	Team
14.	Sai sadwik	B24AI159	Team
15.	Vudhvik	B24EC189	Team
16.	Sai sathwik	B24AI171	Team
17.	P. Srinidh Reddy	B24EC158	Team
18.	P.Blessington	B24EC171	Team
19.	Akhil	B24EC019	Team
20	B sathvik	B24DS087	Team
21.	Dinesh	B24EC154	Single
22.	Sai chand	B24EC173	Single
23.	Rishi	B24EC147	Single







S.NO.	NAME	ROLLNO's	Single Or Team
24.	Nithin	B24EC151	Single
25.	Vigneshwar	B24EC155	Single
26.	vishnu	B24EC146	Single
27.	Sahithnadh	B24IN010	Single
28.	karthik	B23EC011	Single
29.	Manaswini	B24EC188	Single
30.	Rahul	B23EC053	Single
31.	keerthana	B23EC009	Single
32.	deekshitha	B23EC005	Single
33.	Kirshna mohan	B23EC189	Team
34.	Sai	B24AI159	Team
35.	ram	B24EC189	Team
36.	pranay	B24AI171	Team
37.	Vamshi	B24EC158	Team
38.	Sai krishna	B24EC171	Team
39.	koushik	B24EC019	Team
40	naveen	B24DS087	Team
41.	teja	B24EC154	Team

WINNERS		
1st Prize	Sahithnadh	
2nd Prize	Koushik	

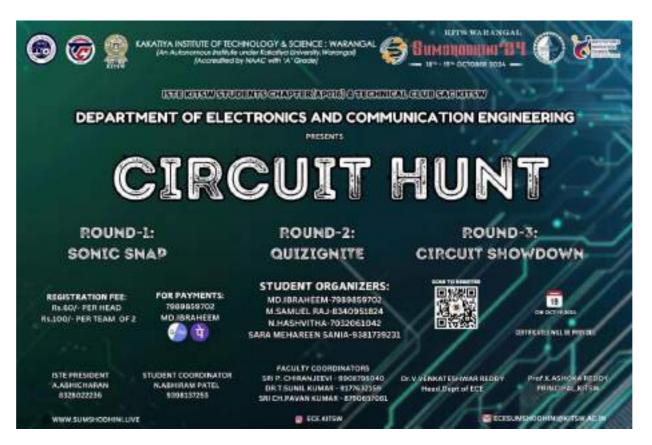


(Academic Year 2023 - 24)





CIRCUIT HUNT



EventDetails:

RegistrationFee: Rs.60/-per head

Rs.100/-per team

EventDate: 19th October 2024

Faculty Coordinators:

Sri P. Chiranjeevi

Dr. T. Sunil Kumar

Sri CH. Pavan Kumar

Event Organizers:

MD. Ibraheem

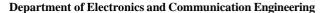
M. Samuel Raj

N. Hashvitha

Sara Mehareen Sania



(Academic Year 2023 - 24)





Participants will immerse themselves in iconic tech sounds, tackle challenging questions on coding and algorithms, and unleash their creativity in designing and trouble shooting circuits using an online simulation tool.

ROUND-1: SONIC SNAP

In this round, listen closely as we play 7 iconic tech sounds! Your challenge is to write down the names of these sounds in the correct order. Test your auditory recall and see how well you can identify these familiar audio cues from the tech world.

ROUND-2: NAME OF ROUND

In this round, participants will tackle a mix of multiple choice and true/false questions covering coding concepts, algorithms, and general knowledge related to technology. Points will be awarded for each correct answer, and the top scorers will advance to the final round.

ROUND-3: NAME OF ROUND

The main event, where participants can use an online circuit simulation toll to design or troubleshoot specific circuits within a set time. This round emphasizes practical skills and creativity, as participants must demonstrate their technical understanding and problem-solving abilities.



(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



EVENT HIGHLIGHTS







(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering









(Academic Year 2023 – 24)





LIST OF PARTICIPANTS

S.NO.	NAME	ROLLNO's	Single Or Team
1.	Yashaswika	2405A41018	TEAM
2.	Vishnupriya	2405A41019	TEAM
3.	Pooshna	B24EC047	TEAM
4.	Tejasree	B24EC011	TEAM
5.	A.Siri	2405A41041	SINGLE
6.	Meghana	B24EC003	TEAM
7.	Geetesh	B24EC002	TEAM
8.	Srinidh reddy	B24EC010	TEAM
9.	M.Hasini	B24EC029	TEAM
10.	P.Varshitha	B24EC037	TEAM
11.	Rachana	B23EC029	TEAM
12.	Abhinav	B23EC002	TEAM
13.	T. Chandra	2405a41058	TEAM
14.	J.Nagaraj	2405a41002	TEAM
15.	T.Aditya	2405a41022	TEAM
16.	A.Koushik	2405a41023	SINGLE
17.	Keerthana	B23EC176	SINGLE
18.	Hansika	B24EC146	TEAM
19.	Divya	B24EC186	TEAM
20	B.Spurthy	2105A41031	TEAM



(Academic Year 2023 – 24)





S.NO.	NAME	ROLLNO's	Single Or Team
21.	P.Harshavardhan	TO23121298881	TEAM
22.	V.Meghana	B24EC188	TEAM
23.	B.Rachana	B24EC189	TEAM
24.	D.Himasvi	B22EC063	TEAM
25.	S.Tharuni	B22EC057	TEAM
26.	Ch.Brahmini	B23EC193L	TEAM
27.	G. Sangeetha	B23EC195L	TEAM
28.	G.Akshitha	24645A0406	TEAM
29.	B.Shirisha	24645A0401	TEAM
30.	R.Sudhamshu	B24EC001	TEAM
31.	K.Rishwick	B24EC053	TEAM
32.	S.Samikya	B24EC127	TEAM
33.	Meghana	23641a0452	SINGLE
34.	Dharanisri	23641a0437	TEAM
35.	B.Spandana	23641A0409	TEAM
36.	K.Lahari	23641A0441	TEAM
37.	D.Varsha	24645A0404	TEAM
38.	Aiman	22641A67B7	SINGLE
39.	Shiva	22641A67F2	TEAM
40	N.Apoorva	24641A67A4	TEAM



(Academic Year 2023 – 24)





S.NO.	NAME	ROLLNO's	Single Or Team
41.	Prabhas	23641A0405	TEAM
42.	Pravalika	23641A0414	TEAM
43.	Navya	23641A0419	TEAM
44.	Siddartha	23641A0450	TEAM
45.	Ragavi	22641A6760	TEAM
46.	Kalyani	22641A6794	TEAM
47.	Karunya	23645A6701	TEAM
48.	Sanjith	23645A6705	TEAM
49.	Anil	22641A67J4	TEAM
50.	Arjun	22641A67G6	TEAM
51.	Siddharth	22641A67C1	TEAM
52.	Nikhil	22641A6758	TEAM
53.	Rayhan ahmed	24641A6798	SINGLE
54.	Rayan ali	24641A67F9	SINGLE
55.	A.Kalyan	B22EC052	SINGLE

WINNERS		
1st Prize	P.Harsha vardhan and B.Spurthy	
2nd Prize	B.lavanya and A.Varalakshmi	



(Academic Year 2023 - 24)





INNOBYTE



Event Details:

Registration Fee: Rs.80/-per head

Rs.150/-per team

Event Date: 19th October 2024

Faculty Coordinators

Dr. Ch. Sridevi

Sri.J. Sheshagiri babu

Event Organizers:

Ch. Sai Thrushna

Ch. Sahasra

D. Rahul

P. Maniraj



(Academic Year 2023 – 24)





INNOBYTE is an exhilarating technology competition designed to challenge participants' knowledge and skills across various tech domains. This multi round event consists of three dynamic challenges, each testing different aspects of technological understanding and teamwork.

Round-1: REVEAL & RECOGNIZE -The Tech Challenge

Participants will be presented with images and questions on various technologies. They must identify the technology and its applications in the modern world.

Round-2: CAMPUS CLASH- The Ultimate Adventure

The Participants will receive jumbled clues to solve and identify. They need to Race against the clock to bring the correct answers back to the team.

Round-3: BINGO QUEST: Answer & Strike

In this unique version of BINGO, organizers take the stage to ask 25 Questions to the participants which consists of basic programming questions, brand slogans, full forms with clues. For each correct answer, participant gets a chance to tell a number that is to be striken by all others. Top answered participants and quick BINGO announcers are qualified as winners



(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



EVENT HIGHLIGHTS







(Academic Year 2023 – 24)











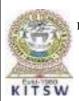
(Academic Year 2023 – 24)





LIST OF PARTICIPANTS:

S.NO.	NAME	ROLLNO's	Single Or Team
1.	Rakshitha Bhargavi	2405A41018	TEAM
2.	M. Akshay Raghav	2405A41019	TEAM
3.	Abhinav tej Nachketh	B24EC047	TEAM
4.	G. sai prabhas Rakesh	B24EC011	TEAM
5.	Anudeep Saiteja	2405A41041	TEAM
6.	Sai sathwik Raghuveera reddy	B24EC003	TEAM
7.	R. Abhinav Santosh Kumar	B24EC002	TEAM
8.	T.Shanmukha Priyav N.Raj Durga Prasad	B24EC010	TEAM
9.	M.vignesh Vardhan N.Yugendher	B24EC029	TEAM
10.	G. Nomya P. Preethi	B24EC037	TEAM
11.	V Manaswini K. sahasra	B23EC029	TEAM
12.	Sambaraju N.Avinash	B23EC002	TEAM
13.	D. Sannihitha G. Dinesh Teja	2405a41058	TEAM
14.	C . Sai Shwetha Bhargavi Sri charan	2405a41002	TEAM
15.	K.shyamala R.sravani	2405a41022	TEAM
16.	I.Niharika K.keerthana	2405a41023	TEAM
17.	Chirrasrivani	B23EC176	SINGLE
18.	P.Rohini	B24EC146	SINGLE
19.	Srithin	B24EC186	SINGLE
20	Shruthika	2105A41031	SINGLE



(Academic Year 2023 – 24)





S.NO.	NAME	ROLLNO's	Single Or Team
21.	Revanth	2405A41018	SINGLE
22.	Pillalamarri Varshitha	2405A41019	SINGLE
23.	Nagacharan	B24EC047	SINGLE
24.	Chinmai	B24EC011	SINGLE
25.	Ananth	2405A41041	SINGLE

WINNERS		
1st Prize	R. Abhinav Bindra, P. Santosh Kumar	
2nd Prize	Bhargavi, Rakshithaa	



(Academic Year 2023 - 24

Department of Electronics and Communication Engineering



VALEDICTORY OF SUMSHODHINI '24 ECE



(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



The event "Sumshodhini'24" successfully concluded with a remarkable series of workshops, presentations, and hands-on sessions, catering to the academic and practical growth of students. One of the key highlights of this event was a workshop on "Smart Sensor Prototyping", which proved to be exceptionally beneficial for electronics and engineering students.

The Smart Sensor Prototyping workshop was designed to introduce participants to the cutting-edge world of sensor technology, an integral component of modern electronics. The session was aimed at helping students develop practical skills in designing and building smart sensors, which are crucial in fields such as IoT, automation, and data collection.

Key Takeaways from the Workshop:

- **1. Introduction to Smart Sensors:** The workshop began with a detailed introduction to the various types of smart sensors and their applications in real-world scenarios. Students were provided with a strong theoretical foundation to understand how sensors interact with physical environments and gather data.
- **2. Hands-on Prototyping:** Participants were guided through the process of creating functional sensor prototypes using readily available components. This hands-on experience allowed them to gain a practical understanding of sensor design, calibration, and integration into different systems.
- **3. Focus on IoT:** The workshop also emphasized the role of sensors in the Internet of Things (IoT), a rapidly growing field in electronics. Students learned how smart sensors can be used to collect, process, and transmit data in IoT applications, thus bridging the gap between theory and practical implementation.



(Academic Year 2023 – 24)





5. Interaction with Experts: The workshop concluded with a Q&A session, where students interacted with experts from the industry, gaining insights into the latest trends in sensor technology and future opportunities in the electronics domain.

Overall, the Smart Sensor Prototyping workshop was an enriching experience for all participants, providing them with both theoretical knowledge and practical skills that will prove invaluable in their future academic and professional pursuits. The success of this workshop highlights the importance of such events in empowering students to keep pace with emerging technologies in the field of electronics.

The second day of Sumshodhini'24 was filled with an exciting and dynamic lineup of events, further elevating the energy and enthusiasm of the participants. In addition to the insightful Smart Sensor Prototyping Workshop, the day featured 10 technical events* that not only engaged the students but also showcased their innovative skills and problem-solving abilities in various domains of engineering and technology.

These events were meticulously organized, with a well-coordinated team ensuring smooth execution throughout the day. The events were crafted to challenge the participants, foster creativity, and provide a platform for them to showcase their talents in a competitive yet collaborative environment.



KİTSW

ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 - 24)





Total number of registrations of events held:

Smart sensor prototyping	-	95
Paper presentation	-	23
Poster presentation	-	21
House of mystery	-	20
Neon logics	-	31
Tech & tunes	-	13
Clue quest	-	21
Puzzle safari	-	26
Cyber clash	-	17
Circuit hunt	-	32
Innobyte	-	25



These events were executed flawlessly, thanks to the exceptional organizing team, who ensured all logistics, resources, and technical setups were in place. The involvement of mentors and experts further added to the quality of the experience, providing valuable insights and guidance to the participants.

Overall, the second day of Sumshodhini'24 was a resounding success, with a perfect blend of challenging technical events and engaging activities. It not only encouraged participants to push their boundaries but also fostered a sense of camaraderie and healthy competition. The success of these events serves as a testament to the passion, enthusiasm, and dedication of both the organizers and participants, making Sumshodhini'24 an unforgettable experience for all involved.

In conclusion, Sumshodhini'24 provided an excellent platform for students to explore, learn, and innovate, fostering a spirit of curiosity and technical excellence.

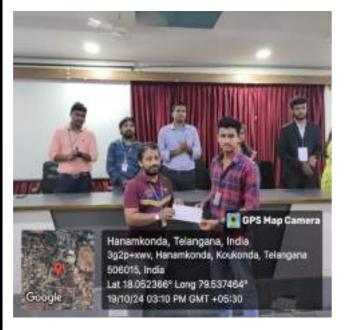


(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



CASH PRIZE DISTRIBUTION











(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



SUMSHODHINI'24 STUDENT COMMITIEE OF ECE DEPARTMENT



Dr. V. Venkateshwar Reddy Head of the Department ECE

FACULTY COORDINATORS



Sri S. Pradeep Kumar



Dr B. Dhanalaxmi

STUDENT COMMITIEE



N . Abhiram Patel

PRESIDENT

ECEA



(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



WORKSHOP COORDINATORS



Talla Rithvika Priya *VICE*—*PRESIDENT ECEA*



S. Advik Patel

TREASURER

ECEA



G. Nethri 3rd YEAR EXECUTIVE MEMBER ECEA



MD. Sameer 3rd Year EXECUTIVE MEMBER ECEA



V. Anurag Reddy 3rd Year EXECUTIVE MEMBER ECEA



M. Shouryan 3rd Year EXECUTIVE MEMBER ECEA



V. Sudeeptha 3rd Year EXECUTIVE MEMBER ECEA



(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering

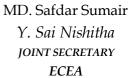


EVENT COORDINATORS





T. Sai Sathvika R. Rishitha Reddy GENERAL SECRETARY ECEA







POSTER DESGINING



R. Vishnu sai CEO ECEA



P. Sai Sathvik 3rd Year EXECUTIVE MEMBER ECEA



(Academic Year 2023 – 24)





DOCUMENTATION



V. Anurag Reddy 3rd Year EXECUTIVE MEMBER ECEA



R. Gayathri 3rd Year EXECUTIVE MEMBER ECEA

MEDIA & PUBLICITY



MD. Sohail 3rd Year EXECUTIVE MEMBER ECEA



Joel 2rd Year EXECUTIVE MEMBER ECEA



A. Rohak 2nd Year EXECUTIVE MEMBER ECEA



(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



BRANCH DECORATION



K. Niharika 3rd Year EXECUTIVE MEMBER ECEA



G. Sanjana 2nd Year EXECUTIVE MEMBER ECEA



M. Smarana 2nd Year EXECUTIVE MEMBER ECEA



U. Kaveri 2nd Year EXECUTIVE MEMBER ECEA



S. Shruthi 2nd Year EXECUTIVE MEMBER ECEA



G. Satya 2nd Year EXECUTIVE MEMBER ECEA



(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



WORKSHOP VOLUNTEERS



Eshwar Dattu VOLUNTEER CAPTAIN ECEA



V. Mitesh Chandra 3rd Year EXECUTIVE MEMBER ECEA



G. Dinesh Teja 2nd Year EXECUTIVE MEMBER ECEA



Muzammil 2nd Year EXECUTIVE MEMBER ECEA



C. Siddhartha 2nd Year EXECUTIVE MEMBER ECEA



Pranay 2nd Year EXECUTIVE MEMBER ECEA



K. Shiva Sai 2nd Year EXECUTIVE MEMBER ECEA



(Academic Year 2023 – 24)





THANK YOU MESSAGE

ECEA would like to extend our deepest gratitude to everyone who contributed to the success of Sumshodhini'24.

A special thank you to our esteemed faculty coordinators for their unwavering support and guidance in organizing this event. Your dedication and hard work were key to ensuring its smooth execution.

To all the students who participated with such enthusiasm in the various events and workshops, your energy and passion brought the spirit of Sumshodhini to life. Your involvement made this event memorable, and we truly appreciate your commitment.

Thank you once again to everyone involved, and we look forward to many more successful events in the future !!!

--- ECEA (2024-2025)



(Academic Year 2023 - 24)

Department of Electronics and Communication Engineering



THE END



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - 506 015

(An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)



SUMSHODHINI'24

ELECTRONICS AND INSTRUMENTATION ENGINEERING

Department of Electronics Communication and Instrumentation Engineering (ECIE)

UG Programme – B. Tech. (ECIE PG Programme –M. Tech. (EV)

Report

on

"SUMSHODINI '24"

18-19 October 2024



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL – 15

(An Autonomous Institute under Kakatiya University, Warangal)

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE Opp: Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.

काकतीय प्रैद्योगिकी एवं विज्ञान संस्थान, वरंगल - ५०६ ०१५ तेलंगाना, भारत ತಾಕಲಿಯ ನಾಂತೆರಿಕ ವಿಜ್ಞಾನ ಕಾಸ್ತ್ರ ವಿದ್ಯಾಲಯಂ, ಪರಂಗಶ - ಸಂ೭ ೦೧೫ ತಿಲಂಗಾಡ, ಭಾರತದೆಕಮು

ESIC-1980 (An Autonomous Institute under Kakatiya University, Warangal)

KITSW (Approved by AICIE, New Delhi; Recognised by UGC under 2(f) & 12(B); Sponsored by EKASILA EDUCATION SOCIETY)

Department of Electronics Communication and Instrumentation **Engineering (ECIE)**

(UG Programmes – B. Tech. (ECIE) $(PG\ Programme - M.Tech.\ (EV))$

ABOUT THE HOST DEPARTMENT:

The Department of Electronics and Instrumentation Engineering (EIE), previously) was established in the year 1981 in Kakatiya Institute of Technology & Science (KITS), Warangal. The institute to its credit is first in the country to offer a B.Tech. programme in Electronics and Instrumentation Engineering stream. Keeping in view of present industry requirements in the area of Embedded systems, IoT and AIML, B. Tech. (ECIE) programme was started in the year 2019. It is an advanced branch of engineering which deals with the application of scientific knowledge in electronics, communication instrumentation and control for automation of processes. The objective of the ECIE programme is to create engineers capable of solving real-world problems which require computation, communication and control by utilizing the most efficient combination of hardware and software. B.Tech. (ECIE) curriculum is designed with a futuristic perspective so that the ECIE students are equipped in advance to tackle any challenge that might arise from the new age industry 4.0 revolution.

Presently, the department is offering B. Tech Programme in ECIE, B.Tech. Programme in Electronics Communication & Instrumentation Engineering. (ECIE), Specialized M. Tech programme in Embedded System & VLSI and Doctoral programme in Ph.D. (ECIE) under Kakatiya University (KU), Warangal. The B. Tech Programme in ECIE has been accredited under TIER-I status by the National Board of Accreditation (NBA), New Delhi.

The students fared well in national level competitive exams like GRE, CAT, GATE, TOFEL etc.., and most of them are pursuing their higher studies in premier and prestigious institutions like IITs, NITs, IIMs and many reputed Universities abroad.

The students of the department conduct various programs in the students Association, "Electronics Communication and Instrumentation Engineering Association (ECIEA)" every week, which is scheduled as a part of academic program. This includes activities like Group discussions, JKC activities, Mock interviews, and many other activities which help students to excel in their soft skills and organizing capabilities.

*** TECHNICAL EVENTS:**

- 1. Workshop on Integrated IOT in multi domain applications
- 2. Treasure Troopers
- 3. Techno Fusion: Game on
- 4. Funovation frenzy
- 5. Tech Odessey
- 6. Quantum Quests
- 7. Electro Expo
- 8. Paper Presentation

One-Day Hands-on Workshop on:

"INTEGRATED IOT IN MULTI DOMAIN APPLICATION"

18.10.2024



As part of Sumshodhini'24, on behalf of the department, the students of B. Tech. (ECIE), and M. Tech. (EV) in association with Teckybot, ISTE student Chapter and Technical Club, KITSW are organized a technical workshop - "INTEGRATED IOT IN MULTI DOMAIN WORKSHOP" on 18th oct 24. The primary objective of the workshop was to provide participants with hands-on experience and address real-world challenges through IOT-based solutions. The workshop covered both hardware and software aspects, allowing participants to gain a comprehensive understanding of the intersection between robotics and mobile technologies.

What will you learn after attending this Workshop:

Here is a small description of our workshop which is conducted on IOT in Multi Domain Applications we have learnt many things about its pros and cons

Here are some applications of IOT

- Traffic Management
- Vehicle Tracking
- Telemedicine
- Healthcare Monitoring

Here we have some disadvantages on IOT in multi domain applications

- Limited Battery Life
- Complexity

We have learnt to simulate and individual parts of each component and description of each part so here;

The students have learnt to assemble the all the sensors and necessary things and learnt its importance of each and every particular part of the robot.

Applications you can make using this kit:

- IOT in Agriculture Field
- IOT in Medical Sector
- IOT in Smart City

Workshop Benefits and & Highlights:

Here as we have mentioned above the particular that how the simulation and assembling of IOT in multi domain applications as it is very expensive, we made sure that every student has done through hands.

And every student has taken a race in our college premises everyone and happy. Everyone has given good response about our workshop. They felt happy and satisfied about the workshop

Contents:

Session 1:

- > Introduction of IOT
- > Application of IOT
- ➤ Model of IOT
- ➤ Node MCU
- > Software for writing code

Session 2:

- > Code selection and development
- > Practical section: assembly of various sensors using various applications and Bluetooth
- Practical section: assembly and connections of Battery system

Registration Fee:

✓ Rs.1000/- per head

Venue:

✓ Block-2, IBM lab

Workshop Student Coordinators:

- ➤ P.Vishal
- Maryam Yasmeen
- > P.Swapnesh
- CH.Shashank
- Ch.Haripriya
- ➤ J.Himajothi
- V.Jayasree

Faculty In charge:

Sri B. Venu Maheswar Rao, Asst. Professor, Dept. of ECIE

Sri. G. Raju, Asst. Professor, Dept. of ECIE

Resource Persons:

Sri N. Venkata Reddy – CEO, Teckybot Pvt. Ltd.

Sri Parthu - Lead Technical Developer at Teckybot

Sri Vijay - Lead Technical Developer at Teckybot

Number of Participants: 50









 $Sri\ N.\ Venkata\ Reddy-CEO,\ Teckybot\ Pvt.\ Ltd.\ is\ addressing\ the\ participants$

EVENT NAME: TREASURE TROPERS

Number of Participants: 20



Venue: Measurements Lab, Block-I

Organized by:

➤ G. Anjali–B23CI072L

➤ G. Soumya Sree – B23CI068L

➤ P. Sravani– B23CI073L

➤ M. Harika – B21CI070L

Faculty In charge: Smt. K. Shailaja

Registration Fee: Rs.50/- per head

Participation Certificates are provided.

The event is completely fun filled event consisting of 3 rounds, which are

- 1) Gem Quest
- 2) Team Pictionary
- 3) Basket burst

ROUND 1:

"GEM QUIST"(We will provide you some germs and you have to separate them by unique colors with in limited time)

ROUND 2:

"TEAM PICTIONARY"(A drawing and guessing game where teams try to guess words based on their teammate's drawings)

ROUND 3:

"BASKET BURST"(Divide players into two teams. Set up baskets at opposite ends of the playing area Each team lines up behind their basket. On the whistle, players from each team run to the center, pick up a ball, and attempt to throw it to their teammate. Team members can move around to catch and throw balls. Caught balls are placed in the team's basket. If a ball is dropped or intercepted, it's returned to the center. The team with the most balls in their basket when time expires wins)

Cash Prizes:

1st Prize: Rs. 200/-

Winners:

➤ Team – 1: Sriram, Yuvaraj, Vinay



EVENT NAME: TECHNO FUSION: GAME ON!

Number of Participants: 20







Venue: Measurement & Instrumentation Lab, Block-I

Organized by:

➤ Sai Dattu (B23CI076L)

➤ M. Chandana (B23CI081L)

➤ Syed Nawaz (B23CI079L)

➤ S. Nagalaxmi (B23CI066L)

Faculty In charge: Sri G.Raju

Registration Fee: Rs.49/- per head

Participation Certificates are provided.

The event is completely fun filled event consisting of 3 rounds, which are

- 1) World Whiral quiz
- 2) Tech scavenger
- 3) Splashtacular

"Techno Fusion: Game on!" features three exciting rounds, each packed with two engaging games that test both skill and strategy. In Round 1, participants face "Rapid Questions while Playing with Balloons," combining trivia with balloon-handling, followed by "Flip the Bottle and Tic-Tac-Toe," where bottle flips determine their moves on a game board. Round 2 ramps up the action with the "Straw Challenge," balancing and running with a straw, and the competitive "Bottle Flip Movement," pushing the bottle to the opponent's side with each successful flip. The final round, round 3, includes the "Pyramid Challenge," stacking glasses while balancing a ball on a spoon, and culminates with the precision-based "Spoon and Ball Challenge." The event promises fun and competition, blending physical activities with quick thinking in every round.

Cash Prizes:

1st Prize: Rs. 300/-

Winners:

> Team -1: Prashanth

EVENT NAME: FUNOVATION FRENZY

Number of Participants: 29



Venue: Block-1 – Virtual Instrumentation Lab

Event organizers:

➤ G. Vyshnavi Patel (B22ci029)

➤ M. Abhinava (B22ci006)

➤ J. Poojitha (B22ci020)

➤ M. Sneha (B22ci030)

Faculty In charge: Sri B. Shashikanth

Registration Fee: Rs. 50/- per head

Event Details:

The event consists of three rounds

1st Round: Scribble

In this we will be having teams the member in the team will take a chit and the chit as some names or words the one who take the chit should draw and the other teammates will guess the name in given timeline

2nd Round: Jigsaw puzzles

Some puzzles are given to the players; they are required to decode the puzzle.

3rd Round: Meme templates

The memes will be displayed the team members should guess the dialogue in the given timeline.

Cash Prizes:

1st Prize: Rs. 200/-

2nd Prize: Rs. 100/-

Winners:

1st Prize: Kumar



EVENT NAME: TECH ODESSEY

Number of Participants: 15



Venue: BE & IC lab Block-I.

Organizers:

> A. Sai Anivarth (B23CI084L)

> J. Shiva Kumar (B23CI069L)

> P. Ram Charan (B23CI078L)

Faculty In charge: Smt. K. Shailaja

Registration Fee: Rs.50/- per head

Participation Certificates are provided.

Round 1: Tech Bingo

• Description:

Teams played a modified version of bingo where the cards were filled with technical terms or components. The host called out definitions instead of numbers, and participants had to match the correct term on their cards.

• Fun Twist:

To keep things interesting, surprise tasks were thrown in, such as solving riddles or puzzles, allowing participants to earn extra bingo squares.

Round 2: Sound Hunt

• Description:

In this round, participants were challenged to listen carefully to a series of sounds played by the host. After the sequence was completed, they had to write down the sounds in the correct order. The individual with the best memory of the sound sequence emerged as the winner.

Round 3: Feel the Art

• Description:

A two-player sensory game where one player stood with their back to the other. The second player used their finger to draw or write something on the back of the standing player, who had to guess what was drawn based on the sensation. This round tested both sensory perception and imaginative thinking.

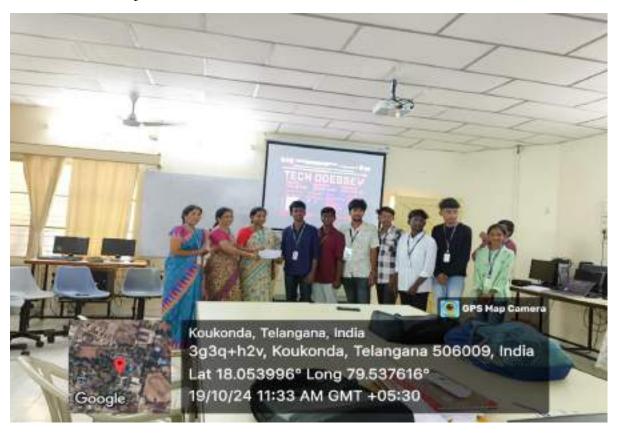
Cash Prizes:

1st Prize: Rs. 200/-

2nd Prize: Rs. 100/-

Winners:

1st Prize: Charan Teja



EVENT NAME: QUANTUM QUESTS

Number of Participants: 15



Venue: E -Cad Lab, Block-I.

Organizers:

➤ V. Ritvik(B23CI077L)

Sreeja (B23CI004)

> Preetham (B23CI019)

Faculty In charge: Sri B. Venumaheswar Rao

Registration Fee: Rs.50/- per head

Participation Certificates are provided.

ROUND 1: Tech Tango

The first round, Tech Tango, combined C language questions with general knowledge challenges. Participants were tested on their foundational technical skills in programming, as well as their ability to think quickly and apply general knowledge in a competitive environment.

ROUND 2: Spark Fest

The second round, Spark Fest, was a debate round in which participants engaged in discussions on social topics.

The topics included significant issues such as:

- ❖ Co-education vs. Same-gender Schools/Colleges
- ❖ Love Marriage vs. Arranged Marriage

This round tested participants' communication skills, critical thinking, and their ability to present well-structured arguments on thought-provoking topics.

ROUND 3:

The final round, Thrilltopia, was a treasure hunt involving a series of logical questions and clues. Participants had to navigate through these challenges, applying their problem-solving skills and logical reasoning to reach the final goal. This round added an element of adventure and excitement to the event.

Cash Prizes:

1st Team: Rs. 200/-

Winners:

1st Prize Team: Nithin



EVENT NAME: ELECTRO EXPO

Number of Participants: 10



Venue: Block –I: Virtual Instrumentation lab

Faculty In charge: Dr. K. Srinivas

Registration Fee: Rs. 50/-per head

Participations Certificates are provided for each and everyone.

Organizers:

- ➤ M. Jithin (B22CI013)
- ➤ J. Praveen (B23CI047)
- ➤ S. Laxmi Narasimha (B23CI045)



Event Format:

Participants were allotted 25 minutes for each round to answer the Electronic Explorer Quiz, Sound detection and guessing game. Participants were divided into batches and sit together. Extra time is added during the rounds for participants to be free to think in quiz time. Sound detection game is done within time, participants are actively interacted with the batch members and had a great competition among themselves.

Cash Prize Details:

1st Prize: Rs. 150/-

Winners Details:

1st prize: Alladi Siva Sankar

EVENT NAME: PAPER PRESENTATION

Number of Participants: 06



Venue: Block-1 – Virtual Instrumentation Lab

Faculty In charge: Dr. O.Anjaneyulu

Registration Fee: Rs. 50/-per head

Participations Certificates are provided for each and everyone.

Organizers:

- ➤ K. Nithisha(B21CI026)
- > CH. Shashank (B21CI027)
- ➤ P. Vishal(B22CI065L)

Event Format:

As part of SUMSHODINI'24, the ECIE branch hosted a Paper Presentation event, where six participants presented their major project papers on topics spanning IoT, Machine Learning, Signal Processing, and drones. O. Anjaneyulu sir led an engaging Q&A session, encouraging participants to explore their research in depth. CH. Shashank was awarded Best Presentation for his innovative project on a face detection attendance system, recognized for its clarity and contribution to the field.







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SUMSHODHINI'24

COMPUTER SCIENCE & ENGINEERING





KITS WARANGAL

DEPARTMENT OF COMPUTER SCIENCE & ENIGNEERING

REPORT ON TECHNICAL FEST SUMSHODHINI'24

Dates: 18th and 19th October 2024







List of Events:

S.No	Name of the Event	Date & Venue	Name of the Faculty	Student Organizers	
1	Workshop – Crafting User-Centric Experiences: A UI/UX Workshop	18 th October 2024	Sri. N.C. Santosh Kumar Sri. R. Rajesh	Krishna Mohan - B21CS003 V. Sindhaja - B21CS140 S Advaith - B21CS190 K Suchitra - B21CS150 Bhavan - B21CS05 Nishath Sultana - B21CS037	
2 Smart Spackle 19th October 2024 3 Toch Winards 19th October 2024		5.6.5070	Sn P. Sreenivas 94901 33662 Dr. P. Kumara Swamy 9848309647 Snst. N. Deepika 9502831857	G Varshana- B23CS102 Yamini Lakarso- B23CS103 D Sri Chakra - B23CS092 J Prema – B23CS099	
		Dr. Shaik Munawar 8039946512 Sri. B. Dilip Roddy 9701966979 Dr. Syed Abdul Moced 9652428472	Laxmi Prasad - B23CS129 Karthik - B23CS132 Advith - B23CS155 Varshith - B23CS160 Vishwakuma - B23CS055 Akhilesh - B23CS017		
4	Threefold fiests	19th October 2024	Ms. G. Ashmitha 9515977048 Sri D. Novoco Kumar 9573700725 Smt. V. Gouthami 9963309949	T.V.N Divyamsh - B23CS114 V. Rohath- B23CS065 K. Varnithan Krishna-B23CS117 R. Sai Sanjana Reddy - B23CS104	
5	Glitch In Matrix	19th October 2024	Smt. B. Vani 8106751361 Sri. T. Ranjith Kumar 9347309750 Ms. E. Manisha 7330115979	Harini - B23CS162 Srinitha - B23CS157 Phancesh - B23CS170 Niroop - B23CS149 Vishal - B23CS131	
6	Info Cruise 3.0	19th October 2024	Sri. B. Raju 9885508384 Dr. Md. Sharfuddin Waseem 8019546945 Smt. K. Nimeha	Hasini- B23CS097 Rishitha - B23CS109 Ragini- B23CS093 Karthik - B23CS072 Jaypal - B23CS115	
7	The Ultimate Quest	19 th October 2024	Smt. M. Preethi. 9492111297 Sri. G. Sridhar 810634437 Sri M.S.B. Phridvaraj 9866576521	V Tanush - B23CS021 Scija Sura - B23CS029 Charani - B23CS030 Süthartha - B23CS042 Rohini - B23CS043 Hasini Reddy - B23CS043 Vishwath Narayana - B23CS048 Abhishak - B23CS060	
8	Shork Teak Kitsw	19th October 2024	Dr. L. Tarasvi 8801553465 Sri P. Prakash 8639577354 Sri. R. Kamalakar 6302606118	Nagasiri Kancha – B23CS123 Hasini Vuppu – B23CS074 Abhigna – B23CS118 Akshitha- B23CS110 Rashmitha – B23CS077 Thilak – B23CS109	
9	Poster Presentation	19 ^a October 2024	Sri. N.C. Santosh Kumar Sri. R. Rajesh	Nagasiri Kancha – B23CS123 Hasini Vuppu – B23CS074 Abhiguu – B23CS118 Akshitha- B23CS110 Rashmitha – B23CS077 Thihik – B23CS109	
E0	Paper Presentation	19 ^a October 2024	Sri. N.C. Santosh Kumar Sri. R. Rajesh	Nagasin Kancha – B23CS123 Hasini Vuppa + B23CS074 Abhigna – B23CS118 Akshitha- B23CS110 Rashmitha – B23CS077 Thilak – B23CS109	

Report on the Workshop

Sumshodini - UI/UX Workshop

Event Name: Sumshodini

Event Type: Workshop on UI/UX Design

Organized By: CSE Association, Department of Computer Science and Engineering

Date: 18-10-2024

Venue: Auditorium, VC Lab

Time: 9:10 am to 5:00 pm

Introduction

Sumshodini, a workshop focused on UI/UX Design, was organized by the CSE Association of the Department of Computer Science and Engineering. The workshop aimed at introducing students to the fundamental concepts of User Interface (UI) and User Experience (UX) design and equipping them with practical skills in this crucial aspect of software and web development. The event was conducted for students interested in exploring design principles that enhance user interaction with digital products.



Objective of the Workshop

The primary objective of the workshop was to familiarize students with the importance of user-centric design in the development process. Participants were introduced to various tools, techniques, and best practices for designing intuitive, user-friendly interfaces. The workshop aimed to bridge the gap between theoretical knowledge and practical application in UI/UX design, preparing attendees for real-world challenges in the industry.

Event Highlights

1. Inaugural Session:

2. The workshop began with an opening session where the head of the CSE Association welcomed the participants and emphasized the growing significance of UI/UX in today's tech-driven world. The session set the tone for the workshop and highlighted the relevance of UI/UX skills in the modern job market.

3. Introduction to UI/UX Design Principles:

The first session was dedicated to providing participants with a solid foundation in UI/UX design. The instructor discussed key concepts such as user empathy, design thinking, wireframing, prototyping, and usability. Participants learned the essential differences between UI and UX and why both are crucial in the development of effective digital products.

4. Hands-On Session with Design Tools:

A significant part of the workshop involved practical, hands-on learning. Students were introduced to popular design tools such as Adobe XD, Figma, and Sketch. The trainer provided a live demonstration of how to create wireframes, mockups, and prototypes, allowing participants to explore the tools themselves and create their own design samples.

5. Interactive Group Activities:

The workshop included team-based activities where participants were given design challenges. Working in groups, students applied what they had learned by designing user interfaces for fictional apps and websites. These activities helped foster collaboration, creativity, and practical problem-solving skills.

6. Q&A and Closing Remarks:

At the end of the workshop, participants were encouraged to ask questions and engage in discussions with the speakers and organizers. The event concluded with closing remarks, highlighting the importance of continuous learning in the field of design and encouraging students to further explore UI/UX concepts.

Outcomes and Feedback

The workshop was well-received by the participants, with many expressing appreciation for the interactive approach and the opportunity to gain hands-on experience with industry-standard design tools. Feedback indicated that students found the event informative and engaging, particularly enjoying the practical sessions where they could experiment with creating their own designs.

Participants also appreciated the guidance on how to approach UI/UX projects and the emphasis on creating user-centered designs. Many expressed interest in exploring more advanced topics in UI/UX design and hoped for similar workshops in the future.

Conclusion

The Sumshodini workshop successfully introduced students to the world of UI/UX design, providing them with valuable skills and knowledge that are essential in today's technology-driven landscape. By combining theoretical learning with practical, hands-on experience, the workshop allowed participants to deepen their understanding of design principles and tools.

This event not only contributed to the academic development of the participants but also helped build awareness about the significance of UI/UX design in creating effective, user-friendly digital experiences. The CSE Association plans to continue offering similar workshops in the future to further enrich the learning experience for students in the department.

This report format can be adjusted further depending on the specifics of the event and any additional information you'd like to include. Let me know if you need any tweaks!

Tech Wizard V2

Date: 19-10-2024

Venue: WT LAB



Tech Wizard V2, an esports event held at Sumshodhini'24, brought together sport enthusiasts for a day filled with excitement and challenges. This sport event featured two rounds: Tech Quiz V2, Esports round.

Tech Quiz V2:

This round put participants' some technical knowledge to the ultimate test. With some basic C – language questions, participants competed against each other to showcase their expertise.

The energy was palpable as participants hurried to answer accurately, aiming to earn their spot in the final round.



Esports round:

The final round was an action-packed and immersive experience that challenged teams on multiple fronts. Participants were required to

engage in an intense esports competition, search for hidden locations scattered throughout the venue, and demonstrate resilience by surviving every challenge thrown their way. The race to the finish line demanded not just skill but also teamwork, strategy, and endurance. In the end, the team that managed to outlast the others and successfully reach the final destination was declared the winner. Every moment of the game was infused with excitement, mystery, and adventure, keeping participants on their toes as they explored the venue, solved challenges, and fought to stay in the competition until the very last second.



Tech Wizard V2 was a remarkable success, offering attendees an unforgettable experience. The event highlighted the participants' passion for sports and competitive spirit. With its engaging mix of challenges and excitement, Tech Wizard V2 mad e a lasting impact on everyone involved.

EVENT REPORT – SUMSHODHINI'24

Event Name: THREEFOLD FIESTA



TIME SLOT: 2:00 pm to 3:00 pm

VENUE: Software Engineering LAB (Block 5)

EVENT ORGANIZERS:

T.V.N.Divyamsh(B23CS114)

K. Varnithan Krishna (B23CS117)

V.Rohith(B23CS065)

R.Sai Sanjana Reddy(B23CS104)

DESCRIPTION OF THE EVENT:

THREEFOLD FIESTA is an event at SUMSHODHINI'24 Organized by the collaboration of CSEA (Computer Science Engineering Association) and CSI (Computer Society of India) which consists of Three rounds, i.e

1)Picture Enacting:

In this round, teams have to showcase their creativity and coordination by bringing to life a given image through silent acting, communicating only with gestures and expressions.

2)Secret Encoder:

In this round, the teams' problem-solving skills are tested as they work together to decode cryptic messages or encrypt clues within a time limit, emphasizing logic and teamwork.

3)Question Clash:

In this round, teams will battle it out in a high-energy quiz round, where quick thinking and knowledge across a range of topics will be essential to outscore their competitors.

Each round pushed the teams' mental agility, cooperation, and resourcefulness, culminating in a fast-paced, fun-filled competition.

EVENT PICTURES:







INFO CRUISE 3.0

Date: 19-10-2024

Venue: WT LAB



Info Cruise 3.0, a captivating event held at Sumshodhini'24, brought together movie enthusiasts for a day filled with excitement and challenges. This cinematic extravaganza featured three thrilling rounds: Clash Fire, Charade War, and Crusade Hunt.

Clash Fire:

This round put participants' movie knowledge to the ultimate test. With riddles, trivia questions, and a variety of cinematic challenges, participants competed against each other to showcase their expertise.

The atmosphere was electric as contestants raced to answer correctly and secure their place in the final round.



Charade War:

In this hilarious round, teams of four competed to guess a word or phrase. Three teammates acted out clues while one guessed. The team with the most correct guesses emerged victorious. The creative and often comical performances from the participants kept the audience entertained and laughing throughout the round.

Crusade Hunt:

The final round was a thrilling adventure that required teams to solve clues and find hidden locations. The first team to successfully decode all clues, reach the final destination, pose for a picture, and send it to the organizers was declared the winner. The hunt was filled with excitement, mystery, and a sense of adventure as teams explored the venue and worked together to solve the puzzles.



Info Cruise 3.0 was a resounding success, providing participants with an unforgettable experience. The event showcased the passion for movies and the competitive spirit of the participants. With its unique blend of challenges, excitement, and camaraderie, Info Cruise 3.0 left a lasting impression on all who attended.

THE ULTIMATE QUEST

Date:19-10-2024

Venu: VC Lab



Sumshodhini 2024 -The most anticipated event.

The Ultimate Quest, attracted participants from various branches. With eyes fixed on the prize, participants unleashed their full potential, showcasing exceptional skills and teamwork..

The event featured three rounds, each designed to test the creativity, coding skills, memory, and problem-solving abilities of the competing teams. From participants to organizers everyone were energetic and it was a room filled with enthusiasm.

Round 1: Meme Mazaka



The event kicked off with Meme Mazaka, where participants were tasked with captioning a pre-selected meme. The objective was to come up with the most creative caption. The teams showcased their humor in this round, and the audience were entertained with the responses. The team that produced the most outstanding caption was awarded a wild card entry to the final round.

Round 2: Code Rush - Memory Matrix



In this round a code was displayed and only one member from the team was allowed to type the code and the monitors were turned to the other side .The coordination within the team members made the round a cakewalk.

In Memory Matrix, the remaining team members were tasked with rearranging a set of named cards based on the displayed picture. The teams that showed accuracy, and teamwork moved on to the final round.

Round 3: Maya Nidhi

The ultimate challenge was in Maya Nidhi. Teams were required to solve a series of clues leading them to the location of a "NIDHI" (hidden treasure). The final clue urged the teams to "GO GET THE KEY". The first three teams which came back to the lab with final clue was awarded with the cash prize and declared as the top three winners for the event. The race to solve the clues and reach the treasure was intense, with teams working under pressure to be the first to uncover the hidden prize



Sumshodhini 2024's The Ultimate Quest was an remarkable event that successfully combined creativity, skill, and teamwork. Teams that excelled in creativity, coding, memory, and problem-solving were able to stand out and compete for the grand prize, making The Ultimate Quest a highlight of Sumshodhini 2024.

SMART SPARKLE:

DATE: 19/10/2024

TIME:10:30A.M

Venue: virtual Computing lab



Welcome to the ultimate team showdown! smart sparkle ♣

Four-player teams battle it out in three thrilling rounds designed to test their communication, quick thinking, and teamwork.

ROUND 1: THE BLINDFOLD – In this suspense-filled challenge, one team member is blindfolded, relying entirely on the sharp guidance of their

teammates to navigate a tricky path and grab a distant object. Precision and trust are key—speedy teams triumph!

ROUND 2: BALLOON POP – The pressure's on as players pass a balloon in a frantic musical relay. When the music halts, whoever holds the balloon must pop it and face a brain-teasing question hidden inside. It's a race of wit and reflexes—correct answers keep the team in the game!

ROUND 3: MINUTE TO WIN IT— In a high-stakes finale, each team has 90 seconds to construct the tallest cup pyramid while fending off sabotage from rival teams. Will their pyramid stand tall, or will the competition bring it crashing down? The highest, sturdiest tower wins the day!

Only the sharpest, quickest, and most united team will emerge victorious in this dynamic test of skill!



CONCLUSION: In the end, only the team that can master communication, stay sharp under pressure, and outmaneuver their opponents will claim victory. This showdown will reveal which group truly excels in teamwork, making

thrilling battle where every second counts and only the best will rise to the top!									



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SUMSHODHINI'24

COMPUTER SCIENCE AND ENGINEERING (NETWORKS)





DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING NETWORKS

REPORT ON TECHNICAL FEST SUMSHODHINI'24

Dates: 18th and 19th October 2024

Submitted By
Dr. V. Swathy
Faculty Coordinator

Date of Submission: 4th December, 2024







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1	Executive Summary
2	List of Faculty Advisors and student coordinators.
3	Report on Power BI workshop
4	Report on Adventure Net
5	Report on Penetration Testing
6	Report on IConnect
7	Report on Circuit Carnival
8	Report on Poster Presentation
9	Report on Paper presentation
10	Report on Analtica
11	Report on Tech Memez





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Executive Summary:

Introduction

The Department of Computer science & engineering -Networks at Kakatiya Institute of Technology & Science, Warangal, hosted its flagship technical fest, 'SUMSHODHINI'24, on the 18th and 19th of October, 2024. The event was a resounding success, providing an engaging platform for showcasing managerial and creative skills. The fest witnessed enthusiastic participation, with a total of 379 students from various institutions actively competing in diverse events.

Inaugural Session

The fest commenced with an inaugural session held at Silver jubilee seminar hall Block IV at 10:30 AM.

• Dr. V. Shankar, Head of the Department of Computer science & engineering -Networks, officially inaugurated the event and addressed the participants, emphasizing the importance of technical and managerial skills in today's dynamic environment.

Objectives

The objectives of 'SUMSHODHINI'24':

- To nurture leadership, analytical, and innovative capabilities among students.
- To encourage discussions on modern challenges in management and technology.
- To promote teamwork, creativity, and competitive spirit.

Events and Activities

The fest featured five flagship events, each designed to enhance specific managerial skills and competencies.

- 1. Workshop on POWER BI
 - o Number of Participants: 105
- 2. Penetration testing
 - Number of Participants: 64
- 3. Adventure Net
 - o **Number of Participants**: 51
- 4. IConnect
 - o **Number of Participants**: 31
- 5. Circuit Carnival
 - Number of Participants: 38
- 6. Web Expo
 - Number of Participants: 21





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7. Analtica

o **Number of Participants**: 33

8. Paper presentation

o **Number of Participants**: 9

9. Poster presentation

o **Number of Participants**: 11

10. Techmemez

o **Number of Participants**: 16

Participation Highlights

• **Total Participants**: 379 students

• **Colleges Represented**: Over 15 institutions from across the region.

Key Outcomes

- Improved understanding of management concepts through practical, competitive engagements.
- Recognition of outstanding performances in areas like leadership, research, and creativity.
- Development of networks among students, academicians, and industry professionals.

The **valedictory session**, held at **1:00 PM on 19th October**, concluded the fest on a high note. **Dr.V. Shankar**, Head of the Department of Computer Science & Engineering-Networks, expressed deepest gratitude to all contributors, acknowledging their efforts in making 'SUMSHODHINI'24' a memorable and impactful event. The success of 'SUMSHODHINI'24' would not have been possible without the collective efforts and support of all stakeholders.

The Department of Computer Science & engineering- Networks at Kakatiya Institute of Technology & Science, Warangal, extends its deepest gratitude to:

- Prof. K. Ashoka Reddy, Principal, KITSW, for his visionary leadership and unwavering support that made 'SUMSHODHINI'24' a grand success.
- The Management of KITSW, for their guidance and encouragement in organizing this event.
- Prof. M. Sreelatha, Dean, Student Affairs, for her invaluable contributions and motivation throughout the planning and execution of the fest.
- Dr. M. Narsimha Rao, Associate Dean, Student Affairs, for his continuous support and dedicated involvement in the event's success.

We also extend our sincere appreciation to the senior faculty members for their presence and encouragement during the inaugural session, as well as to the organizing committee, volunteers, participants, and sponsors for their tireless efforts and commitment. Prizes for Winners and Runners-Up were distributed during the valedictory session by Dr. V. Shankar, Head, Dept. of Computer Science and engineering - Networks and other faculty coordinators, celebrating the exceptional performances of participants across various events.





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Feedback and Conclusion

The participants highly appreciated the well-structured events, professional organization, and opportunities for learning and networking. The diverse and innovative activities aligned with contemporary industry trends, fostering a spirit of intellectual and creative exploration.

In conclusion, 'SUMSHODHINI'24' was a grand success, achieving its objectives and leaving a lasting impact on all participants. It reaffirmed the commitment of the Department of Management to fostering excellence, innovation, and practical learning.







FACULTY ADVISORS AND STUDENT ORGANIZERS DRAFTED FOR **ORGANIZING DIFFERENT EVENTS** AS **PART OF** A **SUMSHODHINI'24**

S.No	Name of the Event	Date & Time	Name of the Faculty	Venue	Student Organizers
1	Workshop – POWER BI	18 th October, 2024	Dr. V. Swathy Dr. A. Godavari D. Ramesh	Silver jublee seminar halll	G.Sreeju Abhiram –B21IN049 K.Vaidehi – B21CN031 M. Saketh – B21CN028 G. Aminisha – B22CN058 T. Soumini – B22IN086 V. Jasmitha – B22CN125
2	ADVENTURE NET	19 th October 2024 10 -12 AM	B. Sridhara Murthy T. Anusha S. Ravi	CC LAB(NS lab)	Amitha Ramadasu G. Sai Sumanth D. Uma Mahesh Reddy Ch. Sai Sandhya
3	PENETRATION TESTING	19 th October 2024 12:30-2:00	M. Sushmitha P. Priyanka V. Srinivas	CC LAB(NS lab)	G. Vamshidhar Reddy N. Renu Sri B. Mani Srikar T. Navaneeth A. Panneela
4	ICONNECT	19 th October 2024 12:30-2:00	M. Soumya T. Sravanthi K. Spandana	IIOT Lab	N. Sanjana V. Chandana Sahaja Rama A. Pushpak
5	CIRCUIT CARNIVAL	19 th October 2024 11:00-12:30	Dr. Kumar Dorthi K. Shirisha T. Shruthi	IIOT Lab	R. Sathvik B. Madhav Ch. Harshitha Reddy P. Eshwanth Bharathwaj B. Laxmi Koundinya
6	WEB EXPO	19 th October 2024 12:30-2:00	M. Shirisha M. Priyadarshini R. Vijay Kumar	ACN lab-1	Md. Rehman A. Chandrika B. Sathwik P. Sanjith T. Navadeep

7	PAPER PRESENTATION	19 th October 2024 10:00-11:30	K. Ravikanth Ch. Jayanth Babu B. Pranay Kumar	ACN lab -1	V. Chaithra Jyothsna Ch. Kiranmai N. Shree Chandu A.Sreeshna
8	POSTER PRESENTATION	19 th October 2024 11:30-12:30	K. Sai ram T. Venkatesh Ch. Shiva kumar	ACN lab -2	M. Siddartha P. Yashasvi B. Tharun M.Rohith
9	ANALYTICA	19 th October 2024 10:00-12:00	A. Nikitha Rao Y. Sowjanya Reddy. K. Shruthi	AIIOT lab	B. Nithin P. Shrestha K. Rohith Reddy A. Aishwarya J. Snigdha
10	TECH MEMEZ	19 th October 2024 1:00-2:00	D. Ramesh L. Sujith Kumar	ACN lab - 2	K. Deepthi G. Sai Prabhas S. Sai Charan M. Manaswini B. Anshika Reddy







EVENT DESCRIPTION:

Join us for an insightful one-day workshop on Power BI, where you'll learn how to transform raw data into compelling visual reports. We'll cover data import, cleaning, modeling, and creating interactive dashboards, empowering you with key tools for data-driven decision-making. Perfect for beginners!

- Introduction to Power BI
- Data Transformation (Power Query)
- Data Modeling
- Visualizations in Power BI
- Publishing and Sharing
- Power BI Dashboards
- Power BI Best Practices
- Q&A and Hands-on Session

Event coordinators

- 1. G.Sreeju Abhiram –B21IN049
- 2. K.Vaidehi B21CN031
- 3. M. Saketh B21CN028
- 4. G. Aminisha B22CN058
- 5. T. Soumini B22IN086
- 6. V. Jasmitha B22CN125

Faculty coordinator: 1. Dr. V. Swathy

2. Dr. A. Godavari

3. D.Ramesh



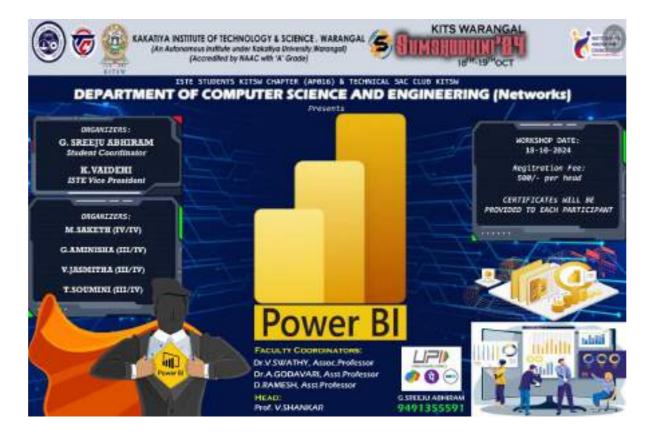


(An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)





POSTER AND SNAPSHOT OF EVENT













List of Participants:

Serial No	Reciept No	Full name	Roll number	Mobile number
1	3001	P. Yashasvi	B22CN015	6305008042
2	3002	Sunnyhith Gande	B22CN027	6305322231
3	3003	Volam chaithra jyothsna	B22CN018	9014152076
4	3004	B.Anusha	B22CN032	9346580086
5	3005	K. NITHIN CHANDRA	B24CN005	8919051488
6	3006	E.Sathwik Rao	B23IN070	6300853774
7	3007	K. Vaidehi	B21CN031	9381154518
8	3008	Chittimalla Keerthana	B21CN032	9182545444
9	3009	PINDI NEETHU SREE	B21CN009	7989675794
10	3010	Kandukuri Ramanujulu	No roll number	77805 56313
11	3011	Pavushetty Siri	B24IN016	9110585715
12	3012	Saketh Mateti	B21CN028	9949749521
13	3013	B.Anu	B24INO45	9346313340
14	3014	S.sadhasmarani	B24IN063	9058461631
15	3015	Afsiya Naaz	B24CN135L	8074902921
16	3016	B. Chanakya	B21CN030	8247088154
17	3017	Dodla Spandana	B22CN075	9390428057
18	3018	M. Tejaswini	B23CN039	8374619535
19	3019	Soumini	B22IN086	868824399
20	3020	N. Naga Raj	B22CN065	9949499507
21	3021	Pendyala Eshwanth Bharatwaj	B23IN015	8555991875
22	3022	Syed Masood ALi	B23CN131L	7794059566
23	3023	SIDHARTHA SIRUMULLA	B23CN135L	9346546801
24	3024	SIRI SALENDRI	B23CN032	9182097653
25	3025	B. SRI SAI RAO	B21IN022	8790302819
26	3026	Ramadasu Amitha	B21CN019	9490136140
27	3027	SHIVANI RENUKUNTLA	B22CN062	9642520535
28	3028	Dugyala chinmai	B23CN059	8074315740
29	3029	Racharla Samyukta	B23CN054	9793695369
30	3030	Shaik Heba Husna	B23CN045	7660867999
31	3031	PASHIKANTI SRI SHRESHTA	B22IN038	9502120805
32	3032	K. Rohith Reddy	B22IN015	6302171962
33	3033	Yemula Ramani	B22IN019	9704600114
34	3034	B.Nancy Paul	B23IN072	6300447041
35	3035	V. Abhisree	B23IN076	8978453922
36	3036	Chandupatla Srilaxmi	B22CN008	8790618337
37	3037	K. NAMITH CHANDRA RAO	B24CN019	6301042379
38	3038	K. Nandan	B24IT013	9849817105
39	3039	Vaddepalli Sai tharun	B24IN013	9398494291
40	3040	ANENKA SAI NIHAR	B24IN012	9121738522
41	3041	Kaleshvaram saipraman	B24IN055	8801278558
42	3042	Mohammed Abdul Kalam	B22CN060	8688803750
43	3043	P.Akshaya	B23in057	9550050193
44	3044	Punukollu Sai pujitha	B23IN054	7416455375
45	3045	Y. Sushanth Reddy	B24CN040	9398148137
46	3046	Nilam punitha	B24CN137L	9030960027

47	3047	N.Meenakshi	B22CN073	9398017442
48	3048	Valupadasu Pravalika	B24CN139L	9014265230
49	3049	KEERTHI YADAV MANCHALA	B22CN012	7995017797
50	3050	Byri Vaishnavi	B22CN050	7780554999
51	9801	BASWARAJU MANI SRIKAR	B22CN119	9390089377
52	9802	Thokala Vamshidhar Reddy	B21CN003	7893107738
53	9803	B. Nithin	B21in058	9392991662
54	9804	V. Siri Chandana	B24IT040	7075925154
55	9805	N.Akhila	B23IN038	9502915986
56	9806	S. Shiva yadav	B24CN030	8179166562
57	9807	G Pranay	B24ds052	8247401196
58	9808	Sai Prabhas Gaddam	B22CN016	9542783555
59	9809	Uma Mahesh Dudipala	B22CN020	6302299891
60	9810	Naga Sai Sandhya	B23 CN016	9502454865
61	9811	Panneela Anumala	B23CN047	8341145672
62	9812	Manaswini Modem	B22CN033	6300402697
63	9813	Bollam Bhavani	b24it043	7981827425
64	9814	KALIGOTLA NALIN CHANDRA RAO	B21CN022	9014446035
65	9815	BODA VYSHNAVI	B24CN052	6309582468
66	9816	A. Sathwika	B22CN057	7093241999
67	9817	M. Lalasa	B22CN040	6300981796
68	9818	G. Neethu	B22CN035	9032378762
69	9819	Aluri Sai Divya	B22CN041	8919724216
70	9820	T.Radhika	B22CN064	7075424498
71	9821	Shivani Renukuntla	B22CN062	9642520535
72	9822	Mohd.Arbaz	B22CN039	9390242854
73	9823	NAGULA RENU SRI	B22CN025	8143157591
74	9824	Gaddala MounaDas	B22CN022	8328094294
75	9825	Dinasarapu Vedasri	B22CN024	6300979622
76	9826	RUDROJU DATTA RAJAN	B22CN048	9177488990
77	9827	Pendli Srivani	B22CN054	6301406090
78	9828	B.Rohan Bhatt	B22CN031	7981167317
79	9829	Jahnavi Reddy Gowru	B22CN007	7386914659
80	9830	AMMULA NAVYA	B22CN030	7893109388
81	9831	Ch.Harshini	B22CN010	8688923798
82	9832	Ch.Kiranmai	B22CN089	7702252086
83	9833	Allam Sreeshna	B23IN066	8688055739
84	9834	V. Jasmitha	B22CN125	8309846380
85	9835	Kundarapu Divya	B22CN067	8317591647
86	9836	THANEERU SRI VATHSAV	B22CN068	8143718936
87	9837	Myadaraboina Archana	B22CN019	7993725483
88	9838	Seetha Harika	B22CN047	6302252776
89	9839	P. Sanjeeth	B22CN026	9133550140
90	9840	Ameena	B22CN059	8328155590
91	9841	Bommera Narendar	B23CN133L	9398471202
92	9842	Shaik Rehan	B22CN115	8096246405
93	9843	Srirangam Nandini	B21IN034	8790430992
94	9844	MUSKU AMAN	B22CN044	9346125554
95	9845	Goli. Aminisha	B22CN058	9346917527
96	9846	G. Sai varshini	B22CN071	9542476813
97	9847	Anantapalli Sai Chandrika	B22CN082	8328066981
98	9848	L. Sandeep	B24IT008	9989312783
99	9849	Rayabarapu Sree Varshith	B22CN043	8309468117
	<u> -</u>	, ,	-	1

100	9850	Thippireddy Praneeth Reddy	B24CN057	6304329582
101	9895	G.Sai Sumanth	B22CN014	7981413916
102	9896	S. Sai charan	B22CN017	8686733732
103	9897	Adil	B22CN003	9346138053
104	9898	V. Jayavardhan	B21IN046	7396150743
105	9899	M.Puiitha	Vagdevi Degree clg	



REPORT OF EVENT BY DEPARTMMENT OF COMPUTER SCIENCE & ENGINEEING - NETWORKS ON 'ADVENTURE NET'

Event Description:

The details of the event are given below:

Round 1: IP CONFIG

Each contestant is provided with a computer and a network address is provided for them they have to assign their roll no as the host id and they have to configure the network settings of the computer the contestants who configures and connect to the internet in the given time i.e. 20 min are shortlisted for second round

Round 2: NS LOOK-UP

The round 2 begins with the URL's, Domain names we display the participants has to resolve the given URL or Domain name and they have to provide the information about the given URL or Domain name such as

- Public IP- address of the Domain
- ISP details of the Domain
- Location

The participants who resolve more details of the given domain name in the given time i.e. 20 min are qualified for the final Round 3.

Round 3: CONNECT

Round 3 is a mixture of fun and technical. Over Here the participants have to scatter over the college premises and they have to find the clue written on a piece of paper, the interesting thing is the contestants are provided with riddles or map which helps them to find the clues scattered, the contestants who finds the clues has to return to the venue and they have to use the clue to connect to the Wi-Fi router present at the lab the first contestant who connects to the internet and open the KITSW site is the winner. The time limit for this round is 35 min.







EVENT CO-ORDINATORS

- 6. Amitha Ramadasu
- 7. G. Sai Sumanth
- 8. D. Uma Mahesh Reddy
- 9. Ch. Sai Sandhya

FACULTY COORDINATOR

- 1. B. Sridhara Murthy
- 2. T. Anusha
- 3. S. Ravi





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POSTER AND SNAPSHOT OF EVENT



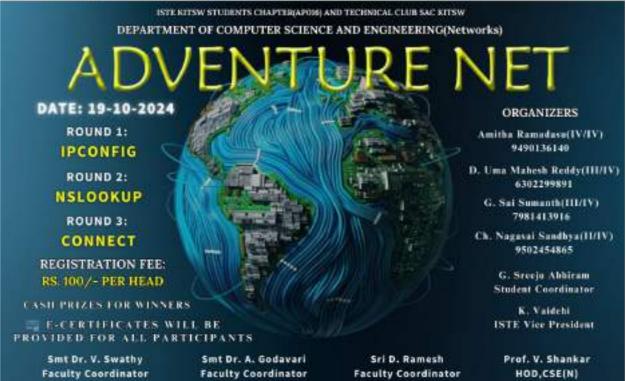


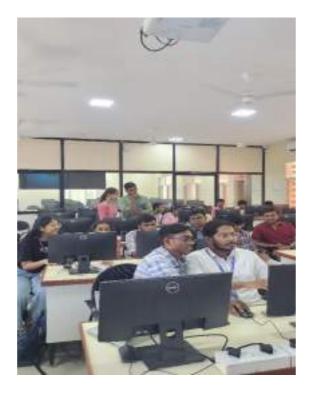


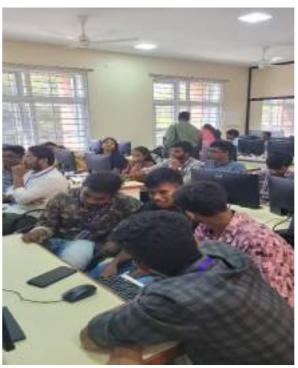
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List of participants

S.NO.	NAME	MOBILE NUMBER	CHALLAN NO.	ROLL NO
1	B. CHANAKYA	8247088154	3101	B21CN020
2	L. SRUJAN	6300489811	3102	B22CN070L
3	T.VAMSHIDHAR REDDY	7893107738	3103	B21CN003
4	K.VAIDEHI	9381154518	3104	B21CN021
5	N.RENU SRI	8143157591	3105	B22CN025
6	A.PANNEELA	8341145672	3106	B23CN047
7	SAI PRASANNA	7989914689	3107	B23CN042
	AFSIYA NAAZ			B24CN135L
8		8074902921	3108	
9	HARSHA VARDHAN	9949619632	3109	B24CI042
10	AKSHAYA	9492092568	3110	B23CN091
11	ABHI SHREE	8978453922	3111	B23IN076
12	NANCY POAUL	6300447041	3112	B23IN072
13	P. KARTHIK	7995921681	3113	B23CN094
14	CHINMAI	8074315740	3114	B23CN059
15	SRIRAM	9381623238	3115	B23IN011
16	E. SAI CHAND	8309693707	3116	B23IN089
17	NANDHAN	9849817105	3117	B24IT013
18	PRANAY	8247401196	3118	B24DS052
19	N. VIHITH	8341100875	3119	B24EC090
20	G. HARSHA VARDHAN	9949619632	3120	B24CI042
21	SAMPREETH	8008747134	3121	B23CN002
22	SRINAYA SUDHIREDDY	8309505728	3122	B23CN033
23	K. SUKUMAR	7569276532	3123	B23CN050
24	ABHISHEK	9392730972	3124	B23CN055
25	JASHWANTH	8179752006	3125	B24IT009
26	SRI LEKHA	8985393606	3126	B23CN094
27	SAHASRA	8919184048	3127	B23IT033
28	VYSHNAVI	8919714701	3128	B23CI050
29	HASINI	8125676440	3129	B24CN012
30	SIRI	9392761155	3130	B24CS093
31	ZIYAD	7901491536	3131	B24CS052
32	YASHWANTH	9182849099	3132	B24CS021
33	VENKAT SAI	7672034439	3133	B23IN001
34	KIRANMAI	7702252086	3134	B22CN089
35	SNIGDHA	6305314851	3135	B23IN121
36	VISHAL	6301676546	3136	B23IN079
37	RISHI	9688473374	3137	B23IN111
38	NEERAJ	7396813651	3137	B23IN092
39	UDAY KUMAR	9392971089	3139	B23IN087
40	SHIVA SAI	6309595623	3140	B24Cl025
41	T.SUMUKH	8374708634	3140	B24CS173

42	A. ASHRITHA	9392514576	3142	B23CS061
43	B.YASHASWINI	8309197891	3143	B24CN020
44	NEETHU SRI	7989675794	3144	B21CN009
45	SHIVA KUMAR	8790359208	3145	B24CI011
46	AKHILESH	8247439217	3146	B24CI039
47	K.VARSHITH	8380436531	3147	SRU
48	KEERTHI	7995017797	3148	B22CN012
49	ARCHANA	7993725483	3149	B22CN019
50	VYSHNAVI	7780554999	3150	B22CN050
51	P.VENKATARAMANA		3850	B24CS066







REPORT OF EVENT BY DEPARTMMENT OF COMPUTER SCIENCE & ENGINEERING - NETWORKS ON 'PENETRATION TESTING'

Enclosed:

- 1. Brief Details of the Event.
- 2. Event Poster.
- 3. Snapshot of event.
- 4. List of Participants.

Event Description:

Penetration Testing at SUMSHODINI'24 is an immersive cybersecurity event that challenges participants to engage in real-world security scenarios. This event invites participants to dive into ethical hacking practices, with a focus on phishing URL analysis, real-time phishing demonstrations, and domain reputation checks. Participants will work in teams to test their skills in identifying and analyzing phishing threats, observing live demonstrations of phishing attacks, and assessing the reputation of domains to detect potential security risks.

Whether you're a cybersecurity enthusiast or someone eager to explore the world of ethical hacking, Penetration Testing offers a hands-on experience that promotes critical thinking, problem-solving, and teamwork. Join us at SUMSHODINI'24 for a thrilling exploration of cybersecurity challenges, and take part in this engaging event designed to sharpen your penetration testing skills!

Event Coordinators

- 1. G. Vamshidhar Reddy
- 2. N. Renu Sri
- 3. B. Mani Srikar
- 4. T. Navaneeth
- 5. A. Panneela

Faculty Coordinator: 1. M. Sushmitha

- 2. P. Priyanka
- 3. V. Srinivas





KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE , WARANGAL (An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)





Poster and snapshot of event





KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE . WARANGAL (An Avience on Institute under Kotenbur University: Wassaged) (Accredited by NAAC with 'A' Grode)





ISTE KITSW STUDENT'S CHAPTER (APO16) & TECHNICAL CLUB SAC KITSW

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(Networks)

Presents.

PENETRATION TESTING

Round 1 URL Unmasker

Round 2 Phishing Demo

Round 3 Domain Detective REGISTRATION FEE RS. 100/- PER HEAD



DATE: 19th October 2024

E-Certificates will be provided for all the participants

ORGANIZERS

T. VAMSHIDHAR REDDY 7893107738 (IV/IV)

N. RENUSRI 814360351 (III/IV) E. MANI SRIKAR 9090089377 (III/IV)

T. NAVANEETH

A. PANNEELA 8341145672 (11/1V)

STUDENT COORDINATOR G. SRELJU ABHIRAM 9481355591

ISTE VICE PRESIDENT K. VAIDERI 9381154518

Smt Dr. A. GUDAVARI

HEAD OF THE DEPARTMENT Prof. V. SHANKAR













List of Participants

		Student roll			
Serial No	Challaan number	no	Name	Mobile no	Clg
1	3051	B22IN119	AFSHAN MOHAMMAD	7981517762	Kitsw
2	3052	B23CN067	BOPPARAJU PRANATHI	8885241972	Kitsw
3	3053	B22CN013	VELISHOJU SNIKITHA	9381205698	Kitsw
4	3054	2203A52052	SHARIKA FATHIMA	6301258297	SRU
5	3055	B23CN026	NOOKA SRINIKETH	7660931747	Kitsw
6	3056	B23CN044	PANGA KARTHIK	7995921681	Kitsw
7	3057	B23CN009	GAJJALA SIDDHARTH	9052767571	Kitsw
8	3058	B23CN055	PINDI ABHISHEK	9392730972	Kitsw
9	3059	B23CN073	KESHABOINA NITHISHA	7569518090	Kitsw
10	3060	B23CN069	BONKURI SUPRIYA	9963389515	Kitsw
11	3061	B23CN117	SRITHA PAVANI	8790541974	Kitsw
12	3062	B23CN091	KUSUMA AKSHAYA	9492092568	Kitsw
40	0000	0000440000	RAMAKRISHNA	0054004700	BITS
13	3063	23C31A6683	RACHAKONDA SAI KUMAR	9951001790	NARSAMPET BITS
14	3064	24C3586612	URUGONDA	9390322741	NARSAMPET
15	3065	B23CN071	MARTHALA VENKAT	6305541638	Kitsw
16	3066	B24CN138L	PILLALA ARUNESH	9701865471	Kitsw
			PONNALA HARSHA		1
17	3067	B23CN068	VARDHAN	9908348528	Kitsw
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18	3068	B23CN066	SRIKAR	9182204869	Kitsw Kitsw
19	3069	B24CE041		BADAVATH SUNIL 7815960331	
20	3070	B24CE040	LINGALA SAI VARSHITH	7386987704	Kitsw
21	3071	B24CE030	SHEELAM SHESWANTH NAMANI RAVI	8341646835	Kitsw
22	3072	B23CN001	CHANDRA	9381900865	Kitsw
23	3073	B22CN120	BANOTH THARUN	7396269797	Kitsw
24	3074	B22CN100	THOKALA SHIVA	9618092383	Kitsw
25	3075	B22CN115	SHAIK REHAN	8096246405	Kitsw
26	3076	B23CN133L	NARENDRA BOMMERA	9398471202	Kitsw
27	3077	B23CN139L	TEJAWANTH SRUPRIKA	6302378915	Kitsw
28	3078	B23IN132L	VONTERU VAMSHI	9502425831	Kitsw
29	3079	B23IN134L	GOPA ROHITHA	7032301124	Kitsw
30	3080	B24CS276	GNAPIKA VELISOJU	7995553406	Kitsw
31	3081	B24CN268	HASINI MOTHUKURI	7893663866	Kitsw
	2331		NAGA SAI SANDHYA		
32	3082	B23CN016	CHEMMALA	9502454865	Kitsw
33	3083	B21CN012	NALIVELA NITHIN	9618827114	Kitsw
34	3084	B21CN029	ARELLI PRETAM	9398828019	Kitsw
			KIRANMAI		
35	3085	B22CN089	CHIDHURALA	7702252086	Kitsw
			JASMITHA		
36	3086	B22CN125	VUDUTANABUINA	8309846380 Kitsw	
37	3087	B24CS315	SATURI BHANUSREE 6281961764		Kitsw
38	3088	B24CS287	MANAGANI SRI HASINI	7396388343	Kitsw
39	3089	B24CS284	PURI NIKHILA	9059070236	Kitsw
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REPORT OF EVENT BY DEPARTMMENT OF COMPUTER SCIENCE & ENGINEERING - NETWORKS ON 'ICONNECT'

EVENT DESCRIPTION:

Round 1: WE_CONNECT

It is a fun round in which there are few questions provided to each team. Questions are related to Technical, riddle, etc... This round has elimination. Only top 5 teams are promoted. In this each team consists of 5 members.

Round-2: YOU_CONNECT

This round is related to connections. The promoted teams will be participating to this. In these teams are provided with equipment, and the teams should obtain the correct connection. The first 3 teams those who obtain the right connections will be the winners.

EVENT CO-ORDINATORS

- 1. N. Sanjana
- 2. V. Chandana
- 3. Sahaja Rama
- 4. A. Pushpak

FACULTY COORDINATOR

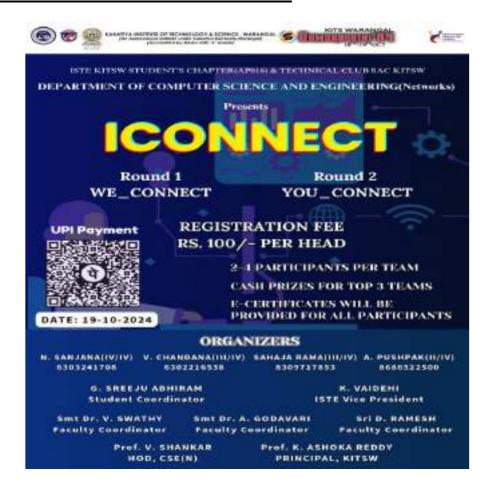
- 1. M. Soumya
- 2. T. Sravanthi
- 3. K. Spandana







POSTER AND SNAPSHOT OF EVENT













List of participants

	Challan				
S.NO	No	Name	Roll No	Phone Number	Department
1	3151	Shereen	B24IN015	7569361567	1CSO
2	3152	Amaan	B24IN005		1CSO
3	3153	Navya Sri	B24IN025	6305099509	1CSO
4	3154	Ch.Haneesh	b24in060	7893797888	1CSO
5	3155	Venugopal	b24in047	8142249777	1CSO
6	3156	Anish	B24IN022	9550960280	1CSO
7	3157	Siri	B24IN0116	9110585715	1CSO
8	3158	Noumaan	B24IN002	6305932824	1CSO
9	3159	Rahul	B23IN030	9949774357	3CSO1
10	3160	Abhiram	B23IN033	9347678572	3CSO1
11	3161	Sreenidhi	B23IN039	7702676852	3CSO1
12	3162	Vyshnavi	B23IN041	6304363472	3CSO1
13	3163	Sanjana	B23IN008	8281907562	3CSO1
14	3164	Eshwanth Bharatwaj	B23IN015	8555991875	3CSO1
15	3165	Laxmi	B23IN028	7601042873	3CSO1
16	3166	Sriram	B23IN011	9381623238	3CSO1
17	3167	Manika	B23IN003	6301528119	3CSO1
18	3168	Deekshitha	B23IN051	6300353258	3CSO1
19	3169	Sharanya	B23IN025	7569241235	3CSO1
20	3170	Ruthwik	B23IN074	9550612090	3CSO2
21	3171	Dinesh	B23IN128	9121639883	3CSO2
22	3172	Rishi Chandra	B23IN111	9676935548	3CSO2
23	3173	Sreeshna	b23in066	8688055739	3CSO2
24	3174	Varshith	B23IN117	7989043249	3CSO2
25	3175	Sowmya Sri	B23IN102	9491604174	3CSO2
26	3176	Raj Vardhan	B22IN093	7075002450	5CSO2
27	3177	Shiva	B22IN080	9440987964	5CSO2
28	3178	Uma Mahesh	B22CN020	6302299891	5CSN
29	3179	Eeshchand			
30	3180	Tharun	b23in116	7013961401	3cso2
31	3181	Sandhya	b23cn016	9502454865	3CSN1





REPORT OF EVENT BY DEPARTMMENT OF COMPUTER SCIENCE & ENGINEERING – NETWORKS ON 'CIRCUIT CARNIVAL'

EVENT DESCRIPTION:

Join us for the Circuit Carnival on 19th October, a dynamic event designed to give students hands-on experience with IoT devices. Participants will learn how to connect and configure smart devices, work with sensors, and explore real-time data interactions. This event offers a practical introduction to the Internet of Things (IoT), showcasing how these technologies are revolutionizing industries and everyday life. Whether you're a beginner or a tech enthusiast, this event is the perfect opportunity to enhance your skills and understand the future potential of connected devices. Don't miss out on this exciting learning experience!

EVENT CO-ORDINATORS

- 1. R. Sathvik
- 2. B. Madhav
- 3. Ch. Harshitha Reddy
- 4. P. Eshwanth Bharathwaj
- 5. B. Laxmi Koundinya

FACULTY COORDINATOR

- 1. Dr. Kumar Dorthi
- 2. K. Shirisha
- 3. T. Shruthi









POSTER AND SNAPSHOT OF EVENT











List of Participants:

Serial No	Receipt number	Name	Rollnumber	mobile number
1	3201	V. Abhinaya	B21IN012	7981035685
2	3202	V. Harini	SR	6303781016
3	3203	T. Suryatej	B21IN014	9100509691
4	3204	Venkat Sai	B23IN001	7672034439
5	3205	Sri Ram. S	B23IN011	9381623238
6	3206	Nikhil.M	B23CS063	798993520
7	3207	Lalith.P	SR	7330055892
8	3208	V. Haricharan	B22IN106	7670872921
9	3209	A. Hasini	B22IN022	6281834935
10	3210	A. Harini	B22IN029	6303786120
11	3211	K. Pallavi	B24DS029	
12	3212	Sai Nihara.A	B24IN012	9121738522
13	3213	Yashwanth	B23Cl032	9121925490
14	3214	Nithin	SR	9398288263
15	3215	A. Aishwarya	B23CN092	9177880162
16	3216	M. Varshitha	B22IN027	7075051989
17	3217	A. Rushik	B23IN035	9347519140
18	3218	CH. Sriman	B23CN077	7842819691
19	3219	G. Abhignan	B21IT034	6303331997
20	3220	A. Shreya	B24CN050	7207669247
21	3221	CH. Preetham	B23Cl019	9000978918
22	3222	Siddartha	B21EE027	8978039916
23	3223	Rithvika	B23EE032	8919894971
24	3224	P. Harini	B23CS180	7995435747
25	3225	V. Uday	B23CE020	9392771081
26	3226	Sai Sudeen	B24CN036	
27	3227	Harini Reddy	B24CS035	8919528676
28	3228	Sumegna	Vagdevi	
29	3229	Sanjana	B24Cl003	9908584180
30	3230	Muskan Mehak	B21IN024	7799160801
31	3231	B. Sri Sai Rao	B21IN022	8790302819
32	3232	G. Abhiram	B23IN033	9347678572
33	3233	K. Aravind	B24IT056	7981283226
34	3234	Ram Charan	B23EE033	8106400626
35	3235	Vivek	B23IN021	8639036138
36	3236	Laxminarasimha	B23Cl045	8341885944
37	3249	K. Amruth	B21IT031	9505243039
38	3259	Aravind.L	SR	8919526088







REPORT OF EVENT BY DEPARTMMENT OF COMPUTER SCIENCE & ENGINEERING - NETWORKS ON 'PAPER PRESENATION'

ENCLOSED:

- 1. Brief details of the Event.
- 2. Event Poster.
- 3. Snapshot of event.
- 4. List of participants.

Event Description:

Paper presentation enhances participant ability to create papers, to develop their creativity, build their confidence and courage to deliver the ideas to public. Here you guys have an excellent opportunity to express the idea and overcome the fear and will be habituated for the stage and express your thoughts.

Round 1: SUBMIT PPT

Submit the ppt in the registration form. Based on score card elimination is done.

Round 2: THEME PPT

Themes will be displayed and participants should choose any one interesting theme. Find the research paper and prepare PPT and present it within allocated time

Event Co-ordinator's:

V. Chaithra Jyothsna - 9014152076 Ch. Kiranmai - 7702252086 N. Shree Chandu - 6300134578 A.Sreeshna - 8688055739

Faculty Co-ordinator: K. Ravikanth

Ch. Jayanth Babu

B. Pranay Kumar



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POSTER AND SNAPSHOT OF EVENT













List of Participants:

Serial					
No	Receipt No	Name	Roll number	Phone no	
1	9866	Sri vaishnavi	B24IT052	8125833450	
2	9867	E. Sathwik rao	B23IN070	6300853774	
3	9868	E. Datta rajan	B22CN048	9177488990	
		Bhanu venkata			
4	9869	Prakash	B22CN056	9502858776	
5	9870	Sarvesh sarvesh	B23AI080	7013422595	
6	9871	Ch. Nikitha	B24CS006	8790710495	
7	9872	B. Mani Srikar	B22CN119	9390089377	
			2356833009		
8	9873	B. Chinmai		6309670274	
9	9874	Shiva Prakash	B22CI026	8897686538	





REPORT OF EVENT BY DEPARTMMENT OF COMPUTER SCIENCE & ENGINEERING - NETWORKS ON 'POSTER PRESENTATION'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

Event Description:

Round 1: INGENIOUS

Prepare an attractive and creative poster by selecting any suitable theme of your choice.

The best designer's will be shortlisted for the next round.

Round 2: MAP-OUT

In this round, we will be giving some themes and participant has to choose a theme & prepare a poster based on the selected domain on the spot within the mentioned time and they have to present their concept through their poster in a meaningful way.

Event Coordinators:

1. P. Yashasvi - 63050 08042

2. B. Tharun - 70139 61401

3. M.Rohith - 81850 05108

Faculty Co-ordinator: K. Sai ram

1. T. Venkatesh

2. Ch. Shiva kumar





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POSTER AND SNAPSHOT OF EVENT





















List of Participants:

Serial No	CHALLAN NO	STUDENT ROLL NUMBER	STUDENT NAME	MOBILE NUMBER	BRANCH
1	3237	B23IN078	M ABHINAV	7981499648	3CSO2
2	3238	B23IN113	O SUHAAS	8688473374	3CSO2
3	3239	B23IN005	P PRADHYUM	9347847369	3CSO1
4	3240	B23IN070	E SATHWIK	6300853774	3CSO2
5	3241	B23IN117	D VARSHITH	7989043249	3CSO2
6	3242	B23IN079	B VISHAL	6301676546	3CSO2
7	3243	B23IN119	E SANDHYA	6301897364	3CSO2
8	3244	B23IN124	Y SRINIKETH	7207291094	3CSO2
9	3245	B23IN099	M MOURYA	8143929663	3CSO2
10	3246	B23IN089	E SAICHAND	8309693707	3CSO2
11	3247	B23IN073	CH RUTHWIK	9550612090	3CSO2
12	3248	B22CI026	V.Shiva Prakash	8897686538	3ECI





REPORT OF EVENT BY DEPARTMMENT OF COMPUTER SCIENCE & ENGINEERING-NETWORKS ON 'WEB EXPO'

EVENT DESCRIPTION:

Round 1: WEB WANDERER

In these round participants need to design a web page with basic web programming skills. By using basics of web programming like HTML and CSS participants need to design a web page according to the given requirements. They need to create an interface which should contain a couple of buttons. These buttons need to individually represent a specific application. Any action on these buttons should direct to the homepage of that specific application. In this round marks will be allotted according to the design and the presentation of the web page.

Round 2: WEB DEVELOPER

In these round participants need to pick a slip from given options. Each slip contains a place or a daily life application where we use web. Participants need to design a web page based on the requirements of that particular place. They need to ensure that the web page created is effective and efficient. Based on the design, efficiency of the web page and neatness the marks are allotted in this round.

Event coordinators

- 1. Md. Rehman
- 2. A. Chandrika
- 3. B. Sathwik
- 4. P. Sanjith
- 5. T. Navadeep

Faculty coordinator: 1. M. Shirisha

2. M. Priyadarshini

3. R. Vijay Kumar







POSTER AND SNAPSHOT OF EVENT













List of Participants:

Serial No	challan No.	Roll No.	Name	Mobile No.
1	9874	B24CN044	Md. Junaid	9573611420
2	9875	B23IN030	N.Rahul	9949774357
3	9876	B22CN089	CH. Kiranmai	7702252086
4	9877	B23CN089	A.RISHIKA	9381515213
5	9878	B23CN033	SRINAYA SUDIREDDY	8309505728
6	9879	B22CN001	Y.HRUTHIK	8121532680
7	9880	B22CN003	SD ADIL	9346138053
8	9881	B24IN032	E. SIDDARTH	7780739926
9	9882	B23CN021	S RAMU	8317682062
10	9883	B23EC104	AMIT	9246891902
11	9884	B22AI080	K SHASHIKANTH	8309589911
12	9885	B22AI078	A SRI VARDHAN	9100908912
13	9886	B22CN027	G SUNNYHITH	6305322231
14	9887	B24IT014	K PREETHI	9030233975
15	9888	B23CN002	SAMPREETH	8008747134
16	9889	B22AI073	M SURYA TEJA	9392975705
17	9890	B22IT095	K SHASHANK	6301027276
18	9891	B22AI032	L PRASHANTH	9182450456
19	9892	B22EC128	NITHIN	8340073841
20	9893	B23CN087	VYSHNAVI	8688577347
21	9894	B22CS044	P MEGHANA	9392632339







REPORT OF EVENT BY DEPARTMMENT OF COMPUTER SCIENCE & ENGINEERING - NETWORKS ON 'ANALTICA'

Event Description:

Round 1: LOGIX

In the first round, there will be some questions which consists of logical and aptitude. This is an elimination round and based on the number of questions solved the student will be shortlisted to next round.

Round 2: ANALYTIX

In this round we will show a picture and the participant should identify the engineered products in that and points will be allocated and students will be shortlisted to next round based on the points.

Round 3: TYPIX

In this round we will give paragraph to the student and the participant should type the paragraph in the specified time and the person who types much content in the given time will be declared as the winner.

Event Coordinators

- 1. B. Nithin
- 2. P. Shrestha
- 3. K. Rohith Reddy
- 4. A. Aishwarya
- 5. J. Snigdha

Faculty Coordinator:

- 1. A. Nikitha Rao
- 2. Y. Sowjanya Reddy.
- 3. K. Shruthi





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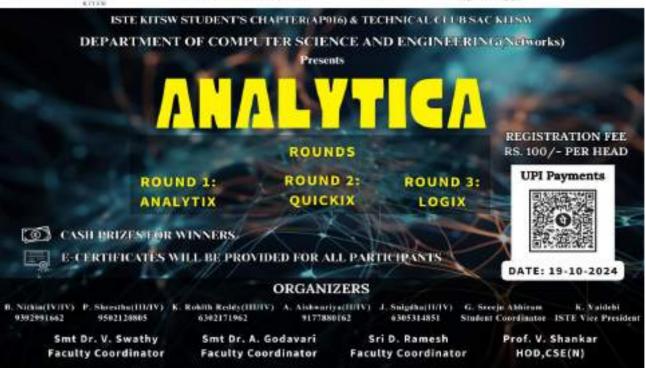




Poster and snapshot of event















List of Participants

S NO	Challan NO	NAME	Roll No	Section
1	3801	Siri Chandana	B24IT040	IT
2	3802	G.Ashritha	B24IT005	IT
3	3803	Bollam Bhavani	B24IT043	IT
4	3804	NACHHEGARI ANURAAG	B24IN004	CSO
5	3805	Sura Harish	B24CN034	CSN
6	3806	Veludandi Hansika	B24IN008	CSO
7	3807	S. Mani raj	B24IN018	CSO
8	3808	Tirumalaraju Deepika Varma	Kl- hyd	CSE
9	3809	Mohammed Tanveer	B24CS219	Cse
10	3810	Md Arafath	B24CS240	CSE
11	3811	Vanam Abhi vardhan	B24CS199	CSE
12	3812	R .sathwik ram	B24IT065	IT
13	3813	Marapally Saigokul	B24IT067	IT
14	3814	N. Dheeraj Reddy	b24cs210	cse
15	3815	Ramagiri Harsha Vardhan	B24AI154	CSM
16	3816	Zoya Farzeen	B24IN048	CSO
17	3817	Syed Shahidullah	B24in054	CSO
18	3818	Varshitha Reddy	B24IN014	CSO
19	3819	B.Ashwini	B24INO64	CSO
20	3820	G.Charantej	B24IN007	CSO
21	3821	Mirza Hashem	B24IN050	CSO
22	3822	Ummae kulsum	B24IN038	CSO
23	3823	Harshitha	B24IN011	Cso
24	3824	Bethi srunith	B24AI133	Csm
25	3825	Teja harshini	B24EC148	ECE
26	3826	Lokesh	B24CE021	Civil
27	3827	Savle Pranay	B24CEO24	Civil
28	3828	R. Vignesh	B24CS285	CSE
29	3829	TRILOK	B24CS295	CSE
30	3830	PALLAVI	B24DS029	CSD
31	3831	MEGHANA	B24DS054	CSD
32	3832	KRUSHI	B24DS034	CSD
33	3833	NAGA VENKATA SAI PRANAY	B24DS009	CSD







REPORT OF EVENT BY DEPARTMMENT OF COMPUTER

SCIENCE & ENGINEERING - NETWORKS ON 'TECH MEMEZ'

Event Description:

Round 1: I'M TELLING THAT

In this round, participants should create Technical memes and submit them in the Gform before the event. Participants can create minimum of 1 to maximum of 5 memes. Evaluation is based on how funny is the meme and the number of memes created.

Round 2: CREATIVITY

After elimination of round 1, few technical topics are given and one topic is chosen by each team. Create memes within given amount of time. Evaluation is based on time taken, number of memes and fun of meme.

Round 3: ADHEY MAGICCU

Given a design template, and participants should find a related content to fit that template.

Event Coordinators

- 1. K. Deepthi
- 2. G. Sai Prabhas
- 3. S. Sai Charan
- 4. M. Manaswini
- 5. B. Anshika Reddy

Faculty Coordinator:

- 1. D. Ramesh
- 2. L. Sujith Kumar









Poster and snapshot of event







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List of Participants:

S No	Challan no	Name	Roll no	Branch	Phone no
1	3835	Vishwanth	B24CS176	1-CSE-3	7675949796
2	3836	Hrishikesh	B24CS150	1-CSE-3	9949177647
3	3837	Ramki	B24DS026	1-CSD-1	9505207941
4	3838	Mischel	B22CN112	3-CSN-2	8125217604
5	3834	Charan	B24IT133L	3-IT-1	8074708994
6	3839	Salma tabassum	B24CN042	1-CSN-1	9032578532
7	3840	Yashaswitha	B24EE017	1-EEE-1	8919789828
8	3841	Prassanna	B24EE009	1-EEE-1	9493161263
9	3842	Tejaswini	B24EE022	1-EEE-1	9912477158
10	3843	Hemanth	B22CN049	5-CSN-1	9640010529
11	3844	Uma mahesh	B22CN020	5-CSN-1	6302299891
12	3845	Mani srikar	B22CN119	5-CSN-2	9390089377
13	3846	Rohith	B24CN140L	3-CSN-2	8185005108
14	3847	Srinidhi	B23CN142L	3-CSN-2	9392727176
15	3848	D.Hasini	B24CN012	1-CSN-1	8125676440
16	3849	Yashwanth	B24CS021	1-CSE-1	9182849099



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SUMSHODHINI'24

COMPUTER SCIENCE AND ENGINEERING (AI & ML)







DEPARTMENT OF COMPUTER SCIENCE AND ENIGNEERING(AI&ML)

REPORT ON TECHNICAL FEST SUMSHODHINI'24

Dates: 18th and 19th October 2024

Submitted By
I. Sai Rama Krishna
Faculty Coordinator

Date of Submission: 4th December, 2024



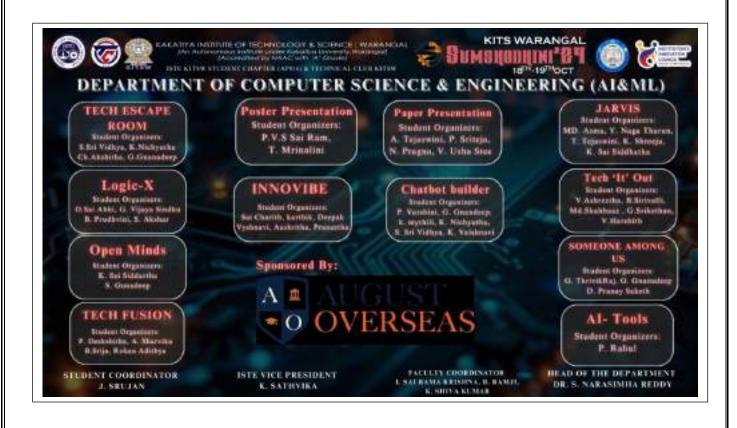


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SUMSHODHINI' 24 POSTER







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Executive Summary:

Introduction

The Department of Computer Science and Engineering (AI&ML) at Kakatiya Institute of Technology & Science, Warangal, hosted its flagship technical fest, 'SUMSHODHINI'24, on the 18th and 19th of October, 2024. The event was a resounding success, providing an engaging platform for showcasing managerial and creative skills. The fest witnessed enthusiastic participation, with a total of 320 students from various institutions actively competing in diverse events.

Inaugural Session

The fest commenced with an inaugural session held at **Block CV&IP LAB** at **10:30 AM**.

- Dr. S. Narasimha Reddy, Head of the Department of Computer Science and Engineering (AI&ML), officially inaugurated the event and addressed the participants, emphasizing the importance of technical and managerial skills in today's dynamic environment.
- Sri. I. Sai Rama Krishna, Sri B. Ramji & Sri K. Shiva Kumar, Faculty Coordinators, also addressed the gathering, encouraging students to actively participate and make the most of the learning opportunities provided.
- The session was graced by senior faculty members Dr. A.JothiPrabha, S. Nagaraju, Dr. B. Hanumanthu, Dr. K. Vinay Kumar who extended their best wishes for the success of the fest.

Objectives

The objectives of 'SUMSHODHINI'24':

- To nurture leadership, analytical, and innovative capabilities among students.
- To encourage discussions on modern challenges in management and technology.
- To promote teamwork, creativity, and competitive spirit.

Events and Activities

The fest featured twelve flagship events, each designed to enhance specific technical skills and competencies.

1. Ethical Hacking:

o **Number of Participants**: 65

A technical workshop where participants get the knowledge on Ethical Hacking concepts, Cryptography, Encryption and many more.

2. Paper Presentations

Number of Participants: 11

Participants presented research papers addressing the transformative role of digital technologies in industries, showcasing their academic rigor and innovative ideas.

3. Tech 'IT' Out:

o Number of Participants: 52

An engaging tech event mix of coding skills and music, where participants race with each other in technical and musical fun round, Finalists will race through





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maze, solving puzzles that involves Tech and Music.

4. Chatbot Builder:

Number of Participants: 35

Chatbot building is an exciting event where participants will dive into the world of AI by designing a custom chatbot using datasets of their choice Echo Tech

5. Echo Tech:

o **Number of Participants**: 33

A creative event where teams designed and pitched innovative advertising campaigns, reflecting their branding, marketing, and communication expertise.

6. **Open Minds:**

Number of Participants: 35

Give you the skills to master GitHub profile and Resume.

7. Logic X:

Number of Participants: 33

A vibrant and engaging event designed to blend the excitement of coding challenges with fun-filled general games and quizzes.

8. Someone Among Us:

Number of Participants: 20

A unique twist on the popular game, where participants dive into a thrilling adventure of mystery and excitement.

9. Tech Escape Room:

Number of Participants: 12

Participants teams up as a group of 6 members will and put their skills to the test by answering technical questions in a race against time.

10. Inno Vibe:

Number of Participants: 52

Inno Vibe is the ultimate multi-round event that brings together tech brilliance, fun, and a touch of magic

11. Jarvis:

o **Number of Participants**: 53

A multi-round, action-packed event where your brains, tech skills, and gaming instincts will be put to the ultimate test

12. AI Tools:

o Number of Participants: 64

AI TOOLS, a free event open to all, where participants will be introduced to a wide range of AI tools used across industries today.

Participation Highlights

• **Total Participants**: 465 students

Key Outcomes

- Improved understanding of management concepts through practical, competitive engagements.
- Recognition of outstanding performances in areas like leadership, research, and creativity.
- Development of networks among students, academicians, and industry professionals.





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The **valedictory session**, held at **1:00 PM on 19th October**, concluded the fest on a high note. **Dr. S. Narasimha Reddy**, Head of the Department Computer Science and Engineering (AI&ML), expressed deepest gratitude to all contributors, acknowledging their efforts in making 'SUMSHODHINI'24' a memorable and impactful event. The success of 'SUMSHODHINI'24' would not have been possible without the collective efforts and support of all stakeholders.

The Department of Computer Science and Engineering (AI&ML), at Kakatiya Institute of Technology & Science, Warangal, extends its deepest gratitude to:

- Prof. K. Ashoka Reddy, Principal, KITSW, for his visionary leadership and unwavering support that made 'SUMSHODHINI'24' a grand success.
- The Management of KITSW, for their guidance and encouragement in organizing this event.
- Prof. M. Sreelatha, Dean, Student Affairs, for her invaluable contributions and motivation throughout the planning and execution of the fest.
- Dr. M. Narsimha Rao, Associate Dean, Student Affairs, for his continuous support and dedicated involvement in the event's success.

We also extend our sincere appreciation to the senior faculty members for their presence and encouragement during the inaugural session, as well as to the organizing committee, volunteers, participants, and sponsors for their tireless efforts and commitment. Prizes for Winners and Runners-Up were distributed during the valedictory session by Dr. S. Narasimha Reddy, Head, Dept. of Computer Science and Engineering (AI&ML) and other faculty coordinators, celebrating the exceptional performances of participants across various events.

Feedback and Conclusion

The participants highly appreciated the well-structured events, professional organization, and opportunities for learning and networking. The diverse and innovative activities aligned with contemporary industry trends, fostering a spirit of intellectual and creative exploration.

In conclusion, 'SUMSHODHINI'24' was a grand success, achieving its objectives and leaving a lasting impact on all participants. It reaffirmed the commitment of the Department of Computer Science and Engineering (AI&ML) to fostering excellence, innovation, and practical learning.







FACULTY ADVISORS AND STUDENT ORGANIZERS DRAFTED FOR ORGANIZING DIFFERENT EVENTS AS A PART OF SUMSHODHINI'24

S.NO	Name of the Event	Date & Venue	Name of the Faculty	Student Organizers
1	ETHICAL HACKING	18th October, 2024	Sri. I. Sai Rama Krishna Sri B. Ramji Sri K. Shiva Kumar	J. Srujan N. Jagadish P. Rahul P.V.S Sai Ram K. Kavya T. Mrunalini
2	PAPER PRESENTATION	19th October, 2024	Dr. A. Jothi Prabha Dr. A. Kiranmayi	A. Tejaswini P. Sriteja N. Pragna V. Usha Sree
3	TECH 'IT' OUT	19th October, 2024	M. Hithasri V. Prashanthi	V Ashreetha B. Sirivalli Md. Shahaaz V. Harshith G. Srikethan Reddy
4	CHATBOT BUILDER	19th October, 2024	S. Vinay Kumar K. Venkateshwar Rao	P. Varshini G. Gnanadeep K. Nichyutha S. Sri Vidhya K. Vaishnavi K. Mythili
5	ЕСНО ТЕСН	19th October, 2024	Dr B. Hanumanthu	P. Deekshitha
6	OPEN MINDS	19th October, 2024	T. Rajitha N. Haritha	K. Sai Siddhartha S. Gunadeep K. Sathvika
7	LOGIC X	19th October, 2024	R. Swetha A. Ramya Kumari	O. Sai Abhi S. Akshar G. Sindhu B. Prudhvini









8	SOMEONE AMOUNG US	19th October, 2024	Dr. S. Raghu M. Rajesh	G. Thrivik Raj G. Gnanadeep D. Pranay Saketh B. Shiva Krishna Reddy Md.Muzzafar
9	TECH ESCAPE ROOM	19th October, 2024	D. Haritha	S. Sri Vidhya K. Nichyutha Ch. Akshitha G. Gnanadeep
10	INNO VIBE	19th October, 2024	V. Ramu B. Kalyan	Sai Charith Karthik Deepak Vyshnavi Aashritha Praneetha
11	JARVIS	19th October, 2024	S. Nagaraju E. Rajitha	MD. Asma T. Tejaswini K. Shreeja Y. Naga Tharun K. Sai Siddhartha
12	AI TOOLS	19th October, 2024	M. Rajesh	P. Rahul





ENCLOSED:

- 1. Brief details of the Event.
- 2. Event Poster.
- 3. Snapshot of event.
- 4. List of participants.

EVENT DESCRIPTION:

This workshop is a hands-on training program designed to teach participants the skills and knowledge needed to identify and address security vulnerabilities in computer systems, networks, and applications. It focuses on understanding the methodologies, tools, and techniques used by hackers to breach security systems—while maintaining ethical standards and complying with legal regulations.

EVENT COORDINATORS:

1.	J. Srujan	7093086487
2.	N. Jagadish	8639434809
3.	P. Rahul	8309059417
4.	P.V.S Sai Ram	8179142873
5.	K. Kavya	7993030079
6.	T. Mrunalini	767658951602

FACULTY COORDINATORS:

Sri. I. Sai Rama Krishna

Sri B. Ramji

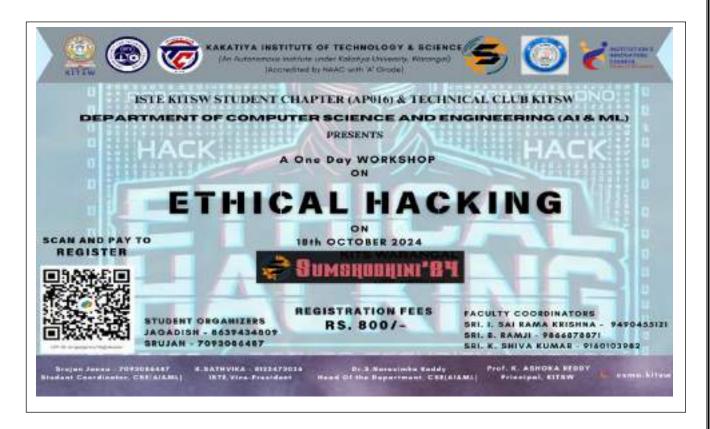
Sri K. Shiva Kumar







POSTER AND SNAPSHOT OF EVENT













LIST OF PARTCIPANTS:

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REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML) ON 'PAPER PRESENTATION'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

EVENT DESCRIPTION:

Participants should select a research paper and prepare an abstract on the topic. The best abstract will be selected for the paper presentation. In this round, candidates should give a presentation in the form of a PPT. The best presentation will be awarded as the winner.

EVENT COORDINATORS:

1. A. Tejaswini 8019274309

2. P. Sriteja 6304351985

3. N. Pragna 9182515436

4. V. Usha Sree 6281948476

FACULTY COORDINATORS:

Dr. A. Jothi Prabha

Dr. A. Kiranmayi.





POSTER AND SNAPSHOT OF EVENT:











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		College		
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	Shastry			
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REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML) ON 'TECH 'IT' OUT'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

EVENT DESCRIPTION:

Tech 'IT' Out brings an engaging tech event where Participants will be given a code that produces an error. They must correct the code by selecting the right option from a list, then in the next fun round, images will hint at a song, and participants need to guess the song based on the clues. Finalists will race through a maze, solving puzzles that involve missing code snippets, movie dialogues, names, and songs

EVENT COORDINATES:

1.	V. Ashreetha	8096144535
2.	B. Sirivalli	8555936089
3.	Md. Shahaaz	8688906184
4.	V. Harshith	7675832858
5.	G. Srikethan Reddy	9676166852

FACULTY COORDINATES:

M. Hithasri

V. Prashanthi



POSTER AND SNAPSHOT OF EVENT:













LIST OF PARTCIPANTS:

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15	Nikhil Madaravena	KITSW	CSE	b23cs063@kitsw.ac.in
16	Tejasree Yandrapati	KITSW	ECE	b24ec011@kitsw.ac.in
17	Sumith kumar	KITSW	CSE(N)	b24cn017@kitsw.ac.in
18	P.Ramcharan	KITSW	EEE	b23ee033@kitsw.ac.in
19	jayashree	KITSW	CSE(AI&ML)	b24ai104@kitsw.ac.in
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23	Deshini Sai Vignesh	KITSW	CSE(AI&ML)	b23ai092@kitsw.ac.in
24	V. Namrutha	KITSW	CSE(AI&ML)	b23ai038@kitsw.ac.in
25	E Bhanu	KITSW	CSE(AI&ML)	b24ai126@kitsw.ac.in
26	P.Sai Ashish	KITSW	CSE	b24cs175@kitsw.ac.in
27	R.Thanmai	KITSW	CSE(AI&ML)	b23ai004@kitsw.ac.in
28	Ch.lucky	KITSW	CSE(AI&ML)	b24ai125@kitsw.ac.in









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	V. Vinuthana		
	G. Bhuvanasri		
3.	Y. Rohith,	KITSW	CSE(AI&ML)
	Sumith Kumar		CSE(N)





REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML) ON 'CHATBOT BUILDER'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

EVENT DESCRIPTION:

Participants will dive into the world of AI by designing a custom chatbot using datasets of their choice. This hands-on experience offers a unique opportunity to learn the fundamentals of natural language processing, data training, and user interaction design. Participants will gain practical AI skills, collaborate with peers, enhance problem-solving abilities, and showcase their chatbot creations, leaving with a deeper understanding of chatbot architecture, coding basics, and real-world applications to empower their innovation in the tech landscape

EVENT COORDINATES:

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2.	G. Gnandeep	9705045597
3.	K. Nichyutha	8886224656
4.	S. Sri Vidhya	9509113448
5.	K. Vaishnavi	7337578252
6.	K. Mythili	7013048332

FACULTY COORDINATES:

Dr. K. Vinay Kumar

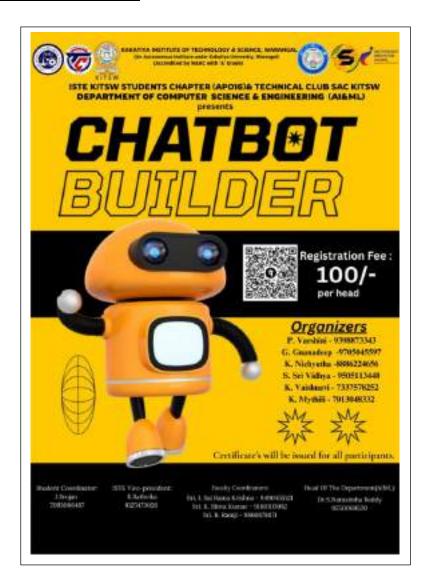
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POSTER AND SNAPSHOT OF EVENT:













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33	R.Thanmai	KITSW	CSE(AI&ML)	b23ai004@kitsw.ac.in
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REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML) ON 'ECHO TECH'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

EVENT DESCRIPTION:

TECH FUSION, promising an unforgettable experience with your friends

ROUND 1: TECHSPLIT GUESS-The participants are divided into teams. In this round, an image or a series of images representing parts of a technical word will be displayed. The team need to piece together the meaning of the images to guess the full technical term.

ROUND2: **PIC TUNE-**The participants are divided into teams. The team will be shown a series of images that represents the theme, lyrics, or key visuals from popular song. The challenge for each team is to guess the song title based on the image shown within a limited time.

ROUND 3: SNIP QUIZ -Snip Quiz is an engaging trivia game that tests your knowledge in Coding Category. Players answer choice questions, aiming for the highest score

EVENT COORDINATORS:

1.	P. Deekshitha	7386926895
2.	A. Sharvika	9392752711
3.	B. Srija	8179341030
4.	K. Rohan Adithya	8897357478

FACULTY COORDINATE:

Dr. B. Hanumanthu









POSTER AND SNAPSHOT OF EVENT:











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4	Chandra Kiran	KITSW	CSE(AI&ML)	b24ds022@kitsw.ac.in
5	Suraj K	KITSW	IT	b24it117@kitsw.ac.in
6	Charith Reddy	KITSW	IT	b24it117@kitsw.ac.in
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11	Sai Gokul	KITSW	IT	b24it117@kitsw.ac.in
12	Harini	KITSW	CSE	b24cs035@kitsw.ac.in
13	P. Sai Prasanna	KITSW	CSE(N)	b23cn042@kitsw.ac.in
14	A. Aashritha	KITSW	CSE	b24cs061@kitsw.ac.in
15	Skandhan	KITSW	CSE	b24cs054@kitsw.ac.in
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27	Suhani	KITSW	CSE(AI&ML)	b24ai156@kitsw.ac.in
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29	Harsha	KITSW	CSE(N)	b24cn047@kitsw.ac.in
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	Prudhvinath			
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WINNERS:

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REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML) ON 'OPEN MINDS'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

EVENT DESCRIPTION:

Open Minds-an interactive workshop where you'll learn to showcase your coding skills and technical expertise effectively.

Master Your GitHub Profile and Resume.

- 1.GitHub Profile-Your GitHub profile should reflect your coding skills, problem-solving abilities, and contributions to real-world projects.
- 2.Resume-Your resume should complement your GitHub profile by detailing your work experience, education, and technical skills

EVENT COORDINATORS:

- 1. K. Sai Siddharth 7671847112
- 2. S.Gunadeep

FACULTY COORDINATORS:

T. Rajitha

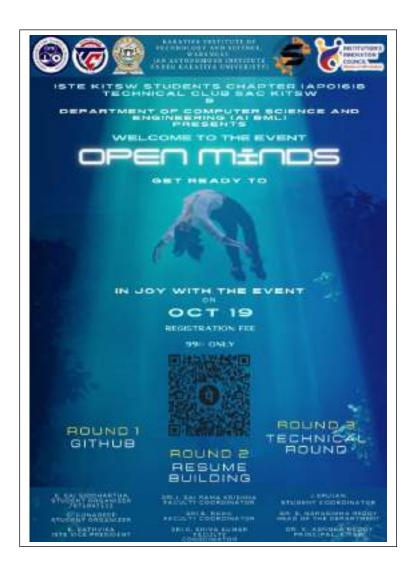
N. Haritha







POSTER AND SNAPSHOT OF EVENT:













LIST OF PARTICIPANTS:

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14	B. Sai Pranay	KITSW	CSE(AI&ML)	B24DS009@kitsw.ac.in
15	Hari Prasad	KITSW	CSE(AI&ML)	B24AI015@kitsw.ac.in
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22	Ch. Vishwajith	KITSW	ECE	B24EC112@kitsw.ac.in
23	G. Navya	KITSW	ECE	B24EC212@kitsw.ac.in
24	V. Varshitha	KITSW	CSE	B24CS147@kitsw.ac.in
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27	Harsha	KITSW	IT	B24IT091@kitsw.ac.in
28	Akshay	KITSW	IT	B24IT079@kitsw.ac.in
29	Venkat	KITSW	IT	B24IT016@kitsw.ac.in
30	Ajay	KITSW	IT	B24IT070@kitsw.ac.in
31	Rishi	KITSW	IT	B24IT077@kitsw.ac.in
32	Hasini	KITSW	IT	B24IT081@kitsw.ac.in
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35	P.Suhruday reddy	KITSW	CSE(N)	B23IN006@kitsw.ac.in









WINNERS:

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REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML) ON 'LOGIC X'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

EVENT DESCRIPTION:

Logic-X is a vibrant and engaging event designed to blend the excitement of coding challenges with fun-filled general games and quizzes.

Round 1: Round one is purely based on your logical thinking and general knowledge.

Round 2: Round two is a fun gaming round in which the questions are only related to movies, music, and memes.

Round 3: Round three is a C based word puzzle you will be given few very basic clanguage questions and you need to answer them

EVENT COORDINATORS:

1.	O. Sai Abhi	6304258184
2.	S. Akshar	8885277307
3.	G. Sindhu	6302295345
4.	B. Prudhivini	8125311408

FACULTY COORDINATORS:

R. Swetha A. Ramya Kumari





POSTER AND SNAPSHOT OF EVENT:











LIST OF PARTICIPANTS:

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13	PONUGOTI BHAGATH	KITSW	СЕ	B23CE013@kitsw.ac.in
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25	Uppula Pranitha	KITSW	CSE(AI&ML)	b24ds018@kitsw.ac.in
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27	Vennela	KITSW	CSE	B24CS203@kitsw.ac.in
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REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML) ON 'SOMEONE AMONG US'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

EVENT DESCRIPTION:

Someone Among Us-Experience a unique twist on the popular game, where participants dive into a thrilling adventure of mystery and excitement.

- Crewmate or Imposter? Will you be working together to earn points or outsmarting everyone as the hidden imposter?
- Unique Codes & Tasks: Navigate through challenges with your assigned codes and showcase your strategic thinking

EVENT CO-ORDINATORS:

1.	G. Thrivik Raj	9491808859
2.	G. Gnanadeep	9705045597
3.	D. Pranay Saketh	9380085750
4.	B. Shiva Shankar	7780382929
	Reddy	

FACULTY COORDINATORS:

Dr S. Raghu Sri. M. Rajesh





POSTER AND SNAPSHOT OF EVENT:











LIST OF PARTCIPANTS:

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REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML) ON 'TECH ESCAPE ROOM'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

EVENT DESCRIPTION:

The details of the event are given below:

REASONING AND PUZZLES (Round 1): Kick off the challenge with brain-teasing puzzles and reasoning tasks. Teams must work together to solve logic puzzles, providing their answers to the host and staying within the time limit to avoid elimination.

CODE CRACKING (Round 2 and Round 3): The final rounds will focus on outputs of code snippets and programming-related tasks. Teams must debug or complete code, submit their answers to the host, and race against the clock to claim victory!

EVENT CO-ORDINATORS:

1.	S. Sri Vidhya	9505113448
2.	K. Nichyutha	8886224656
3.	Ch. Akshitha	8341785897
4.	G. Gnanadeep	9705045597

FACULTY COORDINATOR:

Smt. D. Haritha





POSTER AND SNAPSHOT OF EVENT











LIST OF PARTCIPANTS:

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4	A. Shiva Sai Charan	KITSW	CSE(AI&ML)	b23ai099@kitsw.ac.in
5	G. Ajay	KITSW	CSE(AI&ML)	b23ai084@kitsw.ac.in
6	B. Shiva Krishna Reddy	KITSW	CSE(AI&ML)	b22ai067@kitsw.ac.in
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WINNERS:

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1	Shiva Krishna Reddy Vikas	KITSW	CSE(AI&ML) CSE	b22ai067@kitsw.ac.in b22cs165@kitsw.ac.in
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REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND

ENGINEERING (AI&ML) ON 'INNO VIBE'

ENCLOSED:

- 1. Brief Details of the Event.
- 2. Event Poster.
- 3. Snapshot of event.
- 4. List of Participants.

EVENT DESCRIPTION:

Inno Vibe is the ultimate multi-round event that brings together tech brilliance, fun, and a touch of magic

Round-1: PICTORIA- It is purely based on your business skills and product making challenges.

Round-2: WHISPER CHANTS- A game which consists of a lot of fun. And test your skills of communication.

Round-3: IMAGENI- It is on your editing skills

EVENT COORDINATORS:

1.	Sai Charith	9908846780
2.	Karthik	9052122751
3.	Deepak	9866122931
4.	Vyshnavi	7396837802
5.	Ashritha	7670954733
6.	Praneetha	7995430129

FACULTY COORDINATORS:

Sri. V. Ramu

Sri. B. Kalyan







POSTER AND SNAPSHOT OF EVENT











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12	N.Sankeerthana	KITSW	CE	b24ce012@kitsw.ac.in
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14	Shivaram	KITSW	CE	b24ce016@kitsw.ac.in
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17	Vignesh	KITSW	ME	b24me025@kitsw.ac.in
18	Bhanusree	KITSW	CSE	b24cs315@kitsw.ac.in
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20	Sri Hasini	KITSW	CSE	b24cs287@kitsw.ac.in
21	Sumedha	KITSW	CSE(AI&ML)	b24ds026@kitsw.ac.in
22	Jeevan Kumar	KITSW	CSE(AI&ML)	b24ai145@kitsw.ac.in
23	Sai Charan	KITSW	CSE(AI&ML)	b24ai180@kitsw.ac.in
24	A.Ramki	KITSW	CSE(AI&ML)	b24ds026@kitsw.ac.in
25	Sanjana	KITSW	CSE(AI&ML)	1
26	Vishwa Teja	KITSW	CSE(AI&ML)	b24ec087@kitsw.ac.in
27	CH.Yashwini	KITSW	CSE(AI&ML)	b24ds033@kitsw.ac.in
28	Nithin	KITSW	CSE(AI&ML)	b24ai094@kitsw.ac.in
29	Poojitha	KITSW	CSE	b24cs198@kitsw.ac.in
30	Swathi	KITSW	CSE(AI&ML)	b24ai105@kitsw.ac.in
31	Hasini	KITSW	CSE	b24cs225@kitsw.ac.in
32	Hansika	KITSW	CSE(AI&ML)	b24cs205@kitsw.ac.in
33	Akshitha	KITSW	IT	b24it044@kitsw.ac.in
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41	Kavya Reddy	KITSW	ME	b24me004@kitsw.ac.in
42	V.N.S Dhanya	KITSW	ME	b24me037@kitsw.ac.in
43	Vivek Anand	KITSW	ECE	b24ec132@kitsw.ac.in
44	Kavya	KITSW	ME	b24me012@kitsw.ac.in
45	Kavya	KITSW	CSE(AI&ML)	b24ai191@kitsw.ac.in
46	Tejaswi	KITSW	ME	b24ame024@kitsw.ac.in
47	Nandini	KITSW	ME	b24me042@kitsw.ac.in
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WINNERS:

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REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND

ENGINEERING (AI&ML) ON 'JARVIS'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

EVENT DESCRIPTION:

The details of the event are given below:

Round 1: MOVIE MASHUP-This round is all about testing your pop culture knowledge, which include hints related to movie titles, actors, famous dialogues, or even songs. The task is to guess the correct answers based on these clues.

Round 2: TECH WHIZ-In this round, participants will face a series of word puzzles and technical questions. The puzzles will be related to important technical concepts, terminologies, or trends in fields like AI, Machine Learning, and other areas of Computer Science.

Round 3: ROBOT SOCCER-The final round is a game of robot soccer, where participants will go head-to-head with an AI-controlled opponent. Teams will have to control a virtual robot on the soccer field, dodging obstacles, striking the ball, and scoring goals.

EVENT COORDINATORS:

1.	MD. Asma	8639837910
2.	T. Tejaswini	6304417109
3.	K. Shreeja	9154759632
4.	Y. Naga Tharun	9652615442
5.	K. Sai Siddharthaa	7671847112

FACULTY COORDINATOR:

Sri. S. Nagaraju

Smt. E. Rajitha





POSTER AND SNAPSHOT OF EVENT









LIST OF PARTCIPANTS:

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5	B.Harini	KITSW	CSE	b24cs035@kitsw.ac.in
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7	P.Rohini	KITSW	CSE(AI&ML)	b24ds097@kitsw.ac.in
8	Ankitha Thota	KITSW	CSE	b22cs034@kitsw.ac.in
9	Thushar sharma	KITSW	CSE	b24cs072@kitsw.ac.in
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53	K.Pranyuth	SVS	EEE	bunnysmiley444@gmail.com

WINNERS:

S. No	Name	College	Deaprtment
1.	MD.SAMEER,	KITSW	CSE
	BALU EAPTHI,	GPT Warangal	ME
	EDLA SAIPRASAD REDDY,	KITSW	CSE
	BAJJURI VIGNESH	KITSW	CSE
2.	RAMPALLY CHARAN,	KITSW	CSE
	SIDDHARTHA MALYALA,		
	T.SREESHANK RAO		
3.	THALLA SUMUKH,	KITSW	CSE
	SINGARAPU SHASHIVARDHAN,		
	MADIPEDDI RITHEESH		





REPORT OF EVENT BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML) ON 'AI TOOLS'

ENCLOSED:

- 1. Brief Details of the Event.
- 2. Event Poster.
- 3. Snapshot of event.
- 4. List of Participants.

EVENT DESCRIPTION:

AI TOOLS, a free event open to all, where participants will be introduced to a wide range of AI tools used across industries today. This session will provide hands-on experience and insights into how tools in machine learning, natural language processing, computer vision, and more can be applied in real-world scenarios.

EVENT COORDINATOR:

P. Rahul

FACULTY COORDINATOR:

Sri. M. Rajesh







POSTER AND SNAPSHOT OF EVENT:













LIST OF PARTCIPANTS:

Sl.No	Student	College	Department	Email Id
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SUMSHODHINI'24

INFORMATION TECHNOLOGY



Kakatiya Institute of Technology & Science

Warangal - 506 015, Telangana, INDIA (An AUTONOMOUS INSTITUTE under Kakatiya University, Warangal) కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగత – 40६ 0१ 4.

MOBILE APPLICATION DEVELOPMENT

Date: 18th October 2024

Time: 9am to 5pm

Workshop on

MOBILE APPLICATION DEVELOPMENT



Event name: MOBILE APPLICATION DEVELOPMENT

Event organizers: K. Harshavardhan -7093973979

R. Hanudeep Reddy - 8328113287

A. Anirudh - 6304264796

Event faculty coordinators: M.Kishore

R.Gautam

Event description:

Department of Informational Technology presents you the workshop-"MOBILE APPLICATION DEVELOPMENT", in association with the ISTE Students' Chapter and Technical Club, KITSW on 18th October 2024.

The Mobile Application Development workshop has been designed for the students regardless of their background. The workshop helps the students to gain knowledge on Mobile Applications and its development.

REGISTRATION DETAILS:

Total No. of Registrations: 96

Mobile Application Development

Mobile application development refers to the process of creating software applications that run on mobile devices, such as smartphones and tablets. This field focuses on designing, developing, testing, and deploying apps to be used across various platforms, primarily Android and iOS. The goal of mobile app development is to deliver intuitive, functional, and engaging experiences for users while meeting business or organizational objectives.

Key Aspects of Mobile Application Development Include:

- 1. Platform Selection and Compatibility:
 Mobile applications can be developed for different operating systems, such as Android and iOS, or they can be cross-platform apps. The choice of platform(s) affects the development tools, programming languages, and design principles used.
- 2. User Experience (UX) and User Interface (UI) Design:A core element of mobile app development is crafting an intuitive and user-friendly experience.
- 3. Programming Languages and Frameworks: Mobile app development relies on a range of programming languages and frameworks, with the choice often depending on the platform:
 - For iOS: Swift is the preferred language, with Objective-C used in legacy apps.
 - For Android: Java and Kotlin are the primary languages for development.

- 4. Mobile App Architecture: The structure of a mobile app is important for ensuring scalability, performance, and maintainability.
- 5. Security and Privacy: Ensuring that mobile applications are secure is crucial. Developers must implement best practices to protect sensitive data and user privacy, including:
- Data Encryption: Encrypting sensitive data stored on the device or transmitted over the network.
- Authentication and Authorization: Implementing secure login mechanisms (like two-factor authentication) and restricting access based on user roles.
- 6. App Deployment and Maintenance: After development and testing, the app needs to be deployed to app stores (e.g., Google Play for Android, the Apple App Store for iOS). This includes:
 - App Store Guidelines:Ensuring that the app meets the requirements and guidelines set by the respective app stores for approval.
 - App Updates and Bug Fixes: Maintaining the app by releasing updates that fix bugs, improve performance, and add new features.

In summary, mobile application development involve expertise in programming, design, testing, security, and deployment. By prioritizing user experience, performance, and security, developers can deliver apps that meet business and user needs. Ongoing development and updates are crucial to keep apps relevant and secure in an ever-evolving mobile environment.

Key Topics discussed in the workshop:

- Introduction to Mobile App Development.
- Development Environments and Tools.
- Programming Languages for Mobile Development.
- User Interface (UI) and User Experience (UX) Design.
- Application Architecture and Development Patterns.
- Handling Permissions and Security.
- Working with APIs and Data Management.
- Deployment and Publishing.
- Testing Mobile Applications.
- Performance Optimization.
- Cross-Platform Mobile Development.
- Monetization Strategies.
- Future Trends in Mobile App Development.
- Collaboration and Agile Development.
- Hands-On Project (Final Session).

Conclusion:

Recap and Resources: Providing additional learning resources, documentation, and next steps for participants who want to deepen their skills. This general outline provides a comprehensive approach, covering both theoretical knowledge and practical hands-on experience. The workshop could vary depending on the skill level of the participants and the intended platform focus (Android, iOS, or cross-platform)

List of Registered Students:

Roll Number	Roll Number
B24AI089	B24IT010
B24AI152	B24IT011
B24DS024	B24IT012
B24DS065	B24IT014
B24DS076	B24IT015
B24DS083	B24IT016
B24DS088	B24IT017
B24CI058	B24IT018
B24CS006	B24IT019
B24CS007	B24IT020
B24CS017	B24IT022
B24CS018	B24IT023
B24CS019	B24IT024
B24CS068	B24IT025
B24CS137	B24IT026
B24CS063	B24IT027
B24IT001	B24IT028
B24IT002	B24IT029
B24IT003	B24IT031
B24IT004	B24IT032
B24IT005	B24IT033
B24IT007	B24IT034
B24IT009	B24IT035

B24IT036	B24IT083
B24IT037	B24IT084
B24IT039	B24IT087
B24IT042	B24IT088
B24IT046	B24IT092
B24IT049	B24IT093
B24IT054	B24IT097
B24IT055	B24IT099
B24IT056	B24IT101
B24IT057	B24IT102
B24IT061	B24IT109
B24IT063	B24IT113
B24IT064	B24IT114
B24IT065	B24IT114 B24IT116
B24IT066	
B24IT067	B24IT118
B24IT068	B24IT119
B24IT069	B224T121
B24IT070	B24IT124
B24IT071	B24IT125
B24IT073	B24IT127
B24IT075	B24IT103
B24IT076	B24AI089
B24IT078	B24IT079



Jyothi Prajwalana by Dr.T.Senthil Murugan



A.Sandeep addressing students





Felicitation to A.Sandeep by IT department





Feedback from the students:

Name of the candidate	Email id	Overall I would rate the workshop as	Any Suggestions / comments
Abhignan	b24it034@kitsw. ac.in	Very good	Nothing
Amruth karla	b24it031@kitsw. ac.in	Good	Good
K.Devender reddy	<u>kdr9182666100</u> <u>@gmail.com</u>	Good	Nice
Md. Sofiyan pasha	b24it039@kitsw. ac.in	Very good	Mobile app
R.Anvith reddy	anvith4217@gm ail.com	Fair	Nothing
K.Sai Sujal	B24IT019@kitsw. ac.in	Excellent	Plz dont do this much lag
G.Shravana	b24it033@kitsw.ac .in	Excellent	No suggestions
P.Vivek vardhan	b24it020@kitsw.ac _in	Fair	Better to put fun events in middle
G.Varshitha	Varshithaganta13 @gmail.com	Fair	Ok but too slow
Shreya srinidhi	kranthishreyasrinid hi@gmail.com	Very good	No
A.Vigneshwar	b24it055@kitsw.ac .in	Good	Improve
P.Madhulika	b24it124@kitsw.a c.in	Excellent	Informative
K.Manaswi	manaswi.kudikala @gmail.com	Good	Nill
A.Sathvika	sathvikasathvika2 2@gmail.com	Very good	Taking overtime
Akshay	b24it079@kitsw.ac _in	Very good	Nothing

Name of the Candidate	Email id	Overall I would rate the workshop as	Any Suggestions / comments
M.Chandrahass Teja	chandrahaasteja @gmail.com	Need to improve	Nothing
G.Vishwa Teja	<u>b24it044@kitsw.a</u> <u>c.in</u>	Good	Nill
Manisha	b24it113@kitsw.a c.in	Very good	Need to improve on teaching
Hasvika	hasvikanancharla @gmail.com	Excellent	No
J.Manideep	b24it088@kitsw.a c.in	Excellent	Good innovative program
Ch.Manvitha	manvithachitimall a@gmail.com	Good	No
Sai Pradeepthi	pradeepthibhoga1 129@gmail.com	Very good	Nill
V.Sai Prudhvinath	<u>b24it075@kitsw.a</u> <u>c.in</u>	Fair	Improve
M.Akshaya	akshayamamunur i@gmail.com	Very good	Nothing
Ch.Vishnu vardhan	<u>B24IT049@kits</u> <u>w.ac.in</u>	Need to improve	No
G.Sowmya	b24it026@kitsw. ac.in	Good	Very informative session
B.Hari	haribandi2006@ gmail.com	Good	Good program
K.Srikruthi Reddy	b24it103@kitsw. ac.in	Excellent	Improve
Y.Ketan	b24it078@kitsw.a c.in	Very good	Need to improve on teaching
G.Akshaya	b24it023@kitsw.a c.in	Fair	Nill
Pujari Ramu	pujariram2006@ gmail.com	Excellent	Nice



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp Yerraganu Guita, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA. काकतीय प्रेटोगिकी एवं विज्ञान संस्थान, वरंगल - ५०६ ०१५ तेलंगाना, भारत कार्कडेळ केव्डेडड केळूड का्ड क्रिक्ट्राच्या , १८०४८ - १०० ००० २००००, १८०४४००

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C-RAZY TOWN

Date: 19th Oct 2024

Time: 11:00am - 12:30pm



Name of the event: C-RAZY TOWN.

Date & Time of the Event: 19th Oct, 11:00AM-12:30PM.

Venue Details: B5-102.

Faculty Coordinators: Sobia sabahat, Assistant Professor, IT

Sri.N.Rajender, Assistant Professor, IT

Student Coordinators: 1.T.Siri,B.Tech,IIYear

2.Karthik,B.Tech,II Year 3.Pranay,B.Tech,IIYear 4.Mrudhula,B.Tech,II Year 5.Mavitha,B.Tech,II Year

Event description:

As a part of SUMSHODINI 24' we the department of IT are here with amazing event

"C-RAZY TOWN"

ROUND 1: Brainy Bunch

It is a quiz round which is based on C program

ROUND 2: Melody Match Up

This is fun Round have to use your music skills

ROUND 3: Code frenzy

This is the technical round and game with "tic tac toe"

No.of Participants:

S.NO	NAME	BRANCH	COLLAGE	CONTACT	EMAIL ID	AMOUNT PAID
1.	CH.Hasini	IT	KITSW	9908881877	honeychitimalla@g mail.com	YES
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3.	Bhavani	IT	KITSW	8106256937	b24it084@kitsw.ac. in b24cn011@kitsw.ac	YES
4.	Dharani	CSN	KITSW	7396336376	.in B24IN010@kitsw.a	YES
5.	Greeshmitha	CSM	KITSW	8688052867	c.in himakarreddy2006	YES
6.	Himakar	IT	KITSW	9032979824	@gmail.com suraharish720@gm ail.com	YES
7.	Harish	CSN	KITSW	9398203719	hussainmirza951@ gmail.com	YES
8.	Hussain Ali	CSD	KITSW	8520081910	yerramketans0210 @gmail.com	YES
9.	Ketan	IT	KITSW	89190 82950	b24ai177@kitsw.ac. in B24IT096@kitsw.a	YES
10.	Navya	CSM	KITSW	9676674635	c.in B24it093@kitsw.ac.	YES
11.	Sneha sri	IIT	KITSW	6305977062	in B24it126@kitsw.ac.	YES
12.	Sreeja	IT	KITSW	70135 05593	b24ai007@kitsw.ac.	YES
13.	Vindhya	IT	KITSW	8639372926	satwikdande2@gma il.com	YES
14.	Sai Deepika	CSM	KITSW	8919854611		YES
15.	D.Sathwik	CSD	KITSW	6302325419		YES
16.	Nishchal	П	KITSW	7337314825	b24it073@kitsw.ac. in	YES
17.	Abhinav	IT	KITSW	6281398453	abhinavbollaboina @gmail.com	YES
18.	Bhagavan Reddy	EEE	KITSW	9989099515	b23ee003@kitsw.ac .in b24ds067@kitsw.ac	YES
19.	Pranay	CSD	KITSW	78160 99218	.in	YES







NEXT GEN NOSTALGIA

DATE: 19TH **OCT,** 2024

TIME: 10:30AM-12:30AM



Event name: NXT GEN NOSTALGIA

Faculty Coordinator: Sri. R. GAUTAM, Assistant Professor, IT.

Student Coordinators: 1. K. Suhaas Vikram, B.Tech, II Year.

2. B. Srivasthav, B.Tech, II Year.

3. D. Ashritha, B.Tech, II Year.

4. M. Bhagvan, B.Tech, II Year.

5. A. Charan, B.Tech, II Year.

As a part of SUMSHODINI 24'. We the Department of IT are here with a NXT GEN NOSTALGIA event—

Join us for an exciting rounds that promises to test your skills and provide loads of fun! Our event is designed for music lovers and gamers \mathfrak{A} .

Round 1: TUNE CHAOS!! : Here participants will have the opportunity to showcase their musical knowledge. Contestants will listen to short tunes and must guess the name of the song. This round is all about quick thinking and a good ear for music.

Round 2: Virtual Realms: In the second round, participants will step into the world of Virtual Reality (VR) with our immersive VR box experience. You'll have the chance to play engaging VR games (A) and aim for the highest score.

Round 3: WWE Iron Man : The grand finale awaits! In the third round, the selected players will face off in a thrilling match using the PS3 WWE Iron Cage game. This intense showdown will test your strategy, skill, and reflexes as you battle your way to victory.

The winners will be rewarded with exciting prizes and participation certificates, so prepare for an electrifying conclusion to the tournament!

No. of Participants: 35

SL.NO	ROLL NUMBER	NAME OF THE STUDENT	NAME OF THE BRANCH	NAME OF THE COLLEGE	CONTACT NUMBER	EMAIL ID	AMOUNT PAID	SIGNATURE
1.	B24CI026	AISHWARYA VUTUKURI	EC1	KITSW	7993422422	b24ci026@kitsw.ac.in	YES	
2.	B24CS166	BHARGAVI MULA	CSE	KITSW	7032762213	b24cs166@kitsw.ac.in	YES	
3.	B24CS165	NAGASRI. Y	CSE	KITSW	8919755161	b24cs165@kitsw.ac.in	YES	
4.	B24CE049	M. ALEKYA	CE	KITSW	9392821237	h24ce049@kitsw.ac.in	YES	

5.	B24IN036	M. AASHRITHA	CSO	KITSW	8309186665	b24in/036/2/kitsw.ac.in	YES
6.	B24IN021	ACHA SATHVIKA	CSO	KITSW	9030552006	b24in/021@kitsw.ac.in	YES
7.	B24IN030	CH, SIRI CHANDANA	CSO	KITSW	9490997067	b24in/B0/gkitsw.ac.in	YES
8.	B24CS176	CHIRAPANGI VISHWANTH	CSE	KITSW	7675949796	b24es176@kitsw.ac.in	YES
9.	B24EC059	VISHAL	ECE	KITSW	9015971898	b24ec059@kitswac.in	YES
10.	B24C1043	N. HITESH KUMAR	ECI	KITSW	8247499136	b24ci043/g/kitsw.ac.in	YES
11.	B24fT012	RAMANCHA ANVITH REDDY	П	KITSW	7702569753	b24in012@kitsw.ac.in	YES
12,	B24CS152	M.V.M NAGABHUSHANA SHASTRY	CSE	KITSW	6302075532	b24cs152@kitsw.ac.in	YES
13,	B24IN051	SWARAGH SINGAVARAM	CSO	KITSW	7981181040	b24in051@kitsw.ac.in	YES
14.	B23IT022	B. PRANAV	IT	KITSW	7816055005	b23it022@kitsw.ac.in	YES
15.	B24/T034	ABHIGNAN GUGGILLA	ſΤ	KITSW	63/63331997	b24it034@kitsw.ac.in	YES
16,	B24lT031	KARLA AMRUTH KUMAR	IT	KITSW	9505243039	b24it034@kitsw.ac.in	YES
17,	B24A1180	N. SAI CHARAN	CSM	KITSW	9398211489	b24ai180@kitsw.ac.in	YES
18.	B23EC119	M. VIGNESH VARDHAN	117	KITSW	9182133289	b23ec119@kitswac.in	YES
19,	B24CS084	NAVADEEP REDDY	CSE	KITSW	8143103079	h24es084@kitsw.ac.in	YES
20.	B24CS125	ERRANAGULA RISHIK CHARAN	CSE	KITSW	7416802063	b24cs125@kitsw.ac.in	YES
21.	B24ME()29	CH. HARSHA VARDHAN	ME	KITSW	7995342566	h24me029@kitsw.ac.in	YES
22.	B24lT067	M. SAI GOKUL	IT	KITSW	8019291023	b24ir067@kitsw.ac.in	YES

23.	B24IT070	BASANI AJAY	п	KITSW	8185032822	524it070@kitsw.ac.in	YES
27.	B24IT116	VENKATA TEJA	п	KITSW	7287804315	h24it116@kitsw.ac.in	YES
28.	B24fT091	T. HARSHA VARDHAN	п	KITSW	9346481916	524it091@kitsw.ac.in	YES
29.	B24FT077	A. RISHWANTH MANITEJA	п	KITSW	9059545138	b24ir077/jakitswae.in	YES
30.	B24IN004	NACHHEGARI ANURAAG	CSO	KITSW	9100578490	b24in004@kitsw.ac.in	YES
31.	B24CN034	SURA HARISH	CSN	KITSW	9398203719	h24cn034@kitsw.ac.in	YES
32.	B24CN043	PRAJWAL RAO	CSN	KITSW	9392582908	h24cn043@kitsw.ac.in	YES
33.	B231T040	PRADHAN, G	n	KITSW	7780624644	b23ii040@kitsw.ac.in	YES
34.	B23fT014	KALWA BHAAVAN	п	KITSW	9704290268	b23it014frikitsw.ac.in	YES
35.	B24IT061	SENGARAPU SAM DAVID	п	KITSW	9182318977	b24it061@kitsw.ac.in	YES













DEPARTMENT OF INFORMATION TECHNOLOGY

FUN FUSION

Date: 19th October 2024

Timings: 11:30AM – 1PM



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL

(AN AUTOMODICAL INSTRUCTION OF KACATINA (MARRIATY: WARRACAL) (ARCHITECTURAL OF TAKE WITE W. Grane)





ISTE KITSW STUDENT CHAPTER (APO16) & TECHNICAL CLUB SAC KITSW

DEPARTMENT OF INFORMATION TECHNOLOGY

PRESENTS

Scan to Register









Round 1



Puzzle Palazzo

Round 2



Colour Blind



K.Aryan 8341890424

Ann Ofelia 70136 65907 Organisers

V. Varsha Rao 8919403344

Reethu Sri 6303637027

Sravya 8885492272 Name of the Event: FUN FUSION

Date & Time of the Event: 19th OCT - 11:30 AM TO 1 PM.

Venue Details: Data Base and Data Engineering Laboratory

Faculty Coordinator: Sri. M.Kishore, Assistant Professor, IT.

Student Coordinators: 1. K. Aryan, B.Tech, II Year.

2. Ann Ofelia Arland, B.Tech, II Year.

3. V. Varsha Rao, B. Tech, II Year.

4. Reethu Sri, B.Tech, II Year.

5. Sravya, B.Tech, II Year

SL.NO	ROLL NUMBER	NAME OF THE STUDENT	NAME OF THE BRANCH	NAME OF THE COLLEGE	CONTACT NUMBER	EMAIL ID	AMOUNT PAID	SIGNATURE
L	BZ4ME00L	S.Aron Kumar	ME	KITSW	8328012134	b24me001/@kitsor.nc. in	YES	
2.	B24C1022	Aftara Begum	ECI	KITSW	9177124222	b24ei022@kitswae.in	YES	
3.	B24C1014	Ch Ashrutha Reddy	ECI	KITSW	9059347389	b24ci014@kitsw.sc.in	YES	
4.	B24IT091	T harshn	FT	KITSW	9346481916	B240091@kitsw.ac.in	YES	

5.	B241T075	V. Sai Prudhvinath	IT	KITSW	9949697809	B24IT075@kitsw.se.i n	YES
6.	B2417116	Venkat Teja	117	KITSW	7287804315	b24itt16@kitsw.ac.in	YES
7.	B24CN044	Junaid	CSN	KITSW	9573611420	b24cm044@kitsw.ac.1	YES
8.	B34CN042	dilip rao	CSN	KITSW	6304769343	b24cn642@kitsw.ac.i B	YES
9.	B24CN024	ashwin	CSN	KITSW	9642904247	b24ca024@kitsw.ac.i	YES



DEPARTMENT OF INFORMATION TECHNOLOGY

SUMSHODHINI'24 (18th–19th October, 2024)

List of Participant

Name of the Event: TRIVIA TRAPPED

Date & Time of the Event: 19th OCT - 1:30 PM TO 2:30 PM. Venue

Details: Programming Lab

Faculty Coordinator: Sri. M.Kishore, Assistant Professor, IT.

Student Coordinators:

1. P. Vinpal, B. Tech, II Year.

2. G.Saimanu, B.Tech, II Year.

3. M.Abhinava sai, B.Tech, II Year.

4. S. Vignesh, B. Tech, II Year.

5. J. Vishwa, B. Tech, II Year

No. of participants :27

S. No	STUDENT NAME	ROLL NO	NAME OF THE BRANCH	CONTAC T NUMBER	NAME OF THE COLLEG E	EMAIL
1	L.keerthana	B24CS212	cse	9100591548	KITSW	b24cs212@ kitsw.ac.in
2	S.Kavya	B24CN029	csn	9392118325	KITSW	b24cn29@k itsw.ac.in
3	G.Vyshnavi	B24CS233	cse	8341962310	KITSW	b24cs233@ kitsw.ac.in
4	Y.Vyshnavi	B24EC118	ece	9346017454	KITSW	b24ec118@ kitsw.ac.in

5	M.Trivigna	B24CS025	cse	9949539809	KITSW	b24cs25@k itsw.ac.in
6	S.Pranathi	B24CS047	cse	9494783248	KITSW	b24cs47@k itsw.ac.in
7	K.Harshitha	B24CS037	cse	7893009048	KITSW	b24cs37@k itsw.ac.in
8	E.Bavana	B24CN048	csn	8143775910	KITSW	b24cn48@k itsw.ac.in
9	A.Sahasra	B24CN016	csn	6303395373	KITSW	b24cn16@k itsw.ac.in
10	M.Saketha	B24CN015	csn	8688583570	KITSW	b24cn15@k itsw.ac.in
11	V.Rashmika	B24CN023	csn	7993923023	KITSW	b24cn23@k itsw.ac.in
12	G.Srinitha	B24CN014	csn	9885293556	KITSW	b24cn14@k itsw.ac.in
13	CH.Shivani	B24CS256	cse	8179046673	KITSW	b24cs256@ kitsw.ac.in
14	M.Vennela	B24CS203	cse	7075620104	KITSW	b24cs203@ kitsw.ac.in
15	Abhiram	B24CS064	cse	9848111427	KITSW	b24cs64@k itsw.ac.in
16	K.Ganesh	B24CS011	cse	9100318340	KITSW	b24cs11@ki tsw.ac.in
17	Om kiran	B24CS062	cse	9182262513	KITSW	b24cs62@k itsw.ac.in
18	Yashwanth	B24CS021	cse	8639401151	KITSW	b24cs21@k itsw.ac.in
19	Abhinay	B24CS005	cse	9949357762	KITSW	b24cs5@kit sw.ac.in
20	Dharani reddy	B24CN011	csn	7396336376	KITSW	b24cn11@k itsw.ac.in
21	Salma	B24CN042	csn	9032578532	KITSW	b24cn42@k itsw.ac.in
22	CH.Neha	B24CN013	csn	6281514446	KITSW	b24cn13@k itsw.ac.in
23	N.Navya sri	B24CN046	csn	7989288649	KITSW	b24cn46@k itsw.ac.in

24	M.Jashwanth	B24CS017	cse	7396334220	KITSW	b24cs17@k itsw.ac.in
25	Daniel	B24CS019	cse	8341100875	KITSW	b24cs19@k itsw.ac.in
26	Ramya Reddy	B24CS018	cse	9182669935	KITSW	b24cs18@k itsw.ac.in
27	Nikitha	B24CS006	cse	6303345743	KITSW	b24cs6@kit sw.ac.in



DEPARTMENT OF INFORMATION TECHNO

SUMSHODHINI'24(18th-19th October,2024) List of participants

Name of the Event: TECHXPLORE

Date & Time of the event:19th oct-09:30am to 11:00am

Venue details: Data base and data Engineering laboratoy

Faculty coordinator: Smt.S.B.SWATHI, Smt.p. Anusha

Student coordinators:

1.S.Siri chandana, B.tech, Il year.

2.M.Sahasra Anjali, B.tech, ll year.

3.D.Sathvika, B.tech, ll year.

4.B. Omkar, B. tech, ll year.

5.G.Dinesh Karthik, B.tech, Il year.

Number of participants:32

s.no	STUDENT	ROLL NO	NAME	CONTACT	NAME OF	EMAIL
	NAME		OF THE	NUMBER	THE	
			BRANCH		COLLEGE	
1						
	Saiprudhvi	B24it075	IT	9949697809	KITSW	b24it075@kitsw.ac.in
2						
	Venkat teja	B24it116	IT	7287804315	KITSW	b24it116@kitsw.ac.in

						1
3	K.srilaxmi	B24AI066	AI	8790932308	KITSW	b24ai066@kitsw.ac.in
4	Kondoju adithi	B24AI031	AI	9866661512	KITSW	b24ai031@kitsw.ac.in
5	D.Nanditha	B24AI072	AI	7075122480	KITSW	b24ai072@kitsw.ac.in
6	A.Akshay	B24IT079	IT	9063768246	KITSW	b24it079@kitsw.ac.in
7	M.Smitha lahari	B24IT111	IT	7674931600	KITSW	b24it111@kitsw.ac.in
8	P.Akshitha	B24AI028	AI	9912792186	KITSW	b24ai028@kitsw.ac.in
9	R.Padmaja	B24IT085	IT	7989288960	KITSW	b24it085@kitsw.ac.in
10	B.Sai charan	B24AI053	AI	9182619966	KITW	b24ai053@kitsw.ac.in
11	B.Chakrika	B24CS292	CSE	8897710888	KITSW	b24cs292@kitsw.ac.in
12	N.Vaibhav rao	B24AI033	AI	9133666044	KITSW	b24ai033@kitsw.ac.in
13	B.Eshwar	B24AI064	AI	7780415382	KITSW	b24ai064@kitsw.ac.in
14	P.Harshitha	B24AI032	AI	9866609256	KITSW	b24ai032@kitsw.ac.in
15	Y.sahithi	B24AI027	AI	9392381416	KITSW	b24ai027@kitsw.c.in
16	R.sreeja	B24AI001	AI	8639834337	KITSW	b24ai001@kitsw.ac.in
17	T.Harsha	B24IT091	IT	9346481916	KITSW	b24it091@kitsw.ac.in
18	K.Abhiram	B24IT037	IT	9701578255	KITSW	b24it037@kitsw.ac.in
19	M.Tejaa	B24IT027	IT	7337430488	KITSW	b24it027@kitsw.ac.in
20	S.Sathish	B24IT063	IT	7075620104	KITSW	b24it063@kisw.ac.in
21	A.Animesh	B24EC168	EEE	6304532235	KITSW	b24ec168@kitsw.a.in
22	M.Srija	B24AI095	AI	9908766999	KITSW	b24ai095@kitsw.ac.in
23	M.Sindhu	B24CS129	CSE	9949852074	KTSW	b24cs129@kitsw.ac.in
24	G.sidhardh	B24DS115	DS	8125463066	KITSW	b24ds115@kitsw.ac.in
25	J.Thrishool	B24IT082	IT	8464913503	KITSW	b24it082@kitsw.ac.in
26	K.Srinija	B24CS289	CSE	7396403353	KITSW	b24cs289@kitsw.ac.in
27	Saraswathi	B24CS158	CSE	8125112086	KITSW	b24cs158@kitsw.ac.in
28	N.Sneha sri	B24IT096	IT	6305977062	KITSW	b24it096@kitsw.ac.in
29	Aman	B24EE031	ECE	8121342054	KITSW	b24ee021@kitsw.ac.in
30	Srivardhan	B24CS228	CSE	9121964850	KITSW	b24cs228@kisw.ac.in
31	G.sreeja	B24IT093	IT	7013505593	KITSW	b24it093@kitsw.ac.in
32	Sanjana	B24CS130	CSE	9849851105	KITSW	B24cs130@kitsw.ac.in

DEPARTMENT OF INFORMATION TECHNOLOGY SUMSHODHINI'24 (18th – 19th October, 2024)

List of Participant

Name of the Event: fun-0-logical

Date & Time of the Event: 19th OCT - 11:30 AM TO 01:00 PM.

Venue Details: Block V, Programming Lab.

Faculty Coordinator: K.Sandhya Rani, K.Deepika.

Student Coordinators: 1. V.Tejaswini, B.Tech, II Year.

2. G.Divya Sai Charan, B.Tech, II Year.

3. K.Sankeerthana, B.Tech, II Year.

4. A.Siri, B.Tech, II Year.

5. G. Varsha Sri, B. Tech, II Year.

SL.NO	ROLL NUMBE R	NAME OF THE STUDENT	NAME OF THE BRANC H	NAME OF THE COLLEG E	CONTAC T NUMBE R	EMAIL ID
1.	B24CN01 8	V.Sumith Kumar	CSN	KITSW	93814188 18	b24cn018@kitsw .ac.in
2.	B24IT03 7	K.Abhi Ram	IT	KITSW	97015782 55	b24it037@kitsw. ac.in
3.	B24IT05 7	VVishwajith Reddy	IT	KITSW	80742478 91	b24it057@kitsw. ac.in
4.	B24IT06 3	S.Satish	IT	KITSW	70756201 04	b24it063@kitsw. ac.in

5.	B24IT027	Chandrahas Teja	IT	KITSW	733743048 8	b24it027@kitsw. ac.in
6.	B24IT127	Prashanth	IT	KITSW	630169899 2	b24it127@kitsw. ac.in
7.	B24IT109	Manaswi	IT	KITSW	915453523 6	b24it109@kitsw. ac.in
8.	B24IT007	Rayaan	IT	KITSW	939151568 7	b24it007@kitsw. ac.in
9.	B24IT019	Sai Sujal	IT	KITSW	901597189	b24ec059@kitsw. ac.in
10.	B24IT040	V.Siri Chandana	IT	KITSW	707592515 2	b24it040@kitsw.a c.in
11.	B24IT108	Gatike saiteja	IT	KITSW	93985698 47	b23it108@kitsw .ac.in
12.	B24IT118	K.Akshay Raj	IT	KITSW	93923563 40	b24it118@kitsw. ac.in
13.	B23IT061	Sam David	IT	KITSW	918231897 7	b23it061@kitsw.a c.in
14.	B24IT044	G Vishwa Teja	IT	KITSW	913320434 8	b24it044@kitsw.a c.in
15.	B24IT049	Ch.Vishnu vardhan	IT	KITSW	879069524 0	b24it049@kitsw.a c.in
16.	B24IT075	V.Sai prudhvinath	IT	KITSW	994969780 9	b24it075@kitsw.a c.in
17.	B24IT047	D.AKSHAY KUMAR	IT	KITSW	630341397 9	b24it047@kitsw.a c.in
18.	B24IT050	S .Charan	IT	KITSW	891932806 6	b24it05@kitsw.a c.in
19.	B24IT042	SUJAY NOVA	IT	KITSW	898540805 6	b24it@kitsw.ac. in

20	B24IT09 1	T HarshaVardhan	IT	KITSW	93464819 16	b24it091@kits w.ac.in
21.	B24IT07 9	A Akshay	IT	KITSW	90637682 46	b24it079@kits w.ac.in
22.	B24IT11 6	S.Venkata Teja	IT	KITSW	72878043 15	b24it116@kitsw .ac.in
23.		Akshay Kumar	IT	KITSW		@kitsw.ac.in
24.		Bhavani	IT	KITSW		@kitsw.ac.in
25.	B24IT11 0	Akshay	IT	KITSW	6300326 001	b24it110@kitsw .ac.in
26.	B23CS13 5	Soumik	CSE	KITSW	88979213 36	b23cs135@kits w.ac.in
27.	B23AI10 8	Ravi	CSM	KITSW	80744482 60	b23ai108@kits w.ac.in
28.	B24DS0 01	Kethan	CSD	KITSW	90104198 02	B23ds001@kit sw.ac



Kakatiya Institute of Technology & Science

Warangal – 506 015, Telangana, INDIA (An AUTONOMOUS INSTITUTE under Kakatiya University, Warangal)

কাৰ্ডভ্ৰীয়ে ন টাইঞ্চিচী মজু কীলান্ত । মত্ত্ৰপ্ৰতাকাক কৰে । ১৮৫ ।

REEL BUZZ!

DATE: 19 - OCT - 2024

TIME: 11:30 AM- 01:00 PM







KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL

(AN INJONOMOUS INSTITUTE UNDER KAKATIVA UNIVERSITY: WARRAGAL) (Accorded by NAAC with 'A' Grade)







ISTE KITSW STUDENT CHAPTER (AP106) & TECHNICAL CLUB SAC KITSW

DEPARTMENT OF INFORMATION TECHNOLOGY







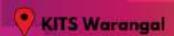






ROUND 3







19th October, 2024



PER HEAD ₹100 TEAM OF 5 MEMBERS ₹500

K Harsha Vardhan Student Co-ordinator S Srithanmai ISTE Vice President 8019412490 Head of The Department Dr. T. Senthil Murugan 9176031383 Faculty Coordinators M.Kishore-9704628932 R.Gautham-9963310199

MOHD.IRFAN 6302651324 MOHD ABDULGAFOOR 7995873574 YASHWITHA 9912893418

NEHA 8328436408 SYED MOHIUDDIN 7893996859 Event name: REEL BUZZ

Event organizers: Mohammed Irfan

Mohammed Abdul Gafoor

Syed Mohiuddin

Yashwitha

Neha

Event Faculty: Ameera Almas Smt.P.Jyothi

Event Description:

As a part of SUMSHODINI 24'
We the Department of IT are here with an amazing event

REEL BUZZ!

Round 1: MEME MARVEL

"Participants will create hilarious and relatable memes according to the given topic

Round 2: TECH QUEST

"Test your coding skills and coding knowledge in this technical round"

Round 3: REEL IT IN

"participants will create a captivating reel on a surprise topic, demonstrating creativity and storytelling skills."

No. of participants: 16

S.No	Student Name	Roll No	Branch	College	Mobile No.
1	Sandeep	B24IT008	IT	KITSW	9989312783
2	A.Vigneshw ar	B24IT055	IT	KITSW	6303099285
3	Zubair	B23CN099	CSN	KITSW	9059095167
4	Shiva sai	B24IT002	IT	KITSW	7095868660
5	Aarohi	B24CS157	CSE	KITSW	8522037375
6	Geetesh	B24EC002	ECE	KITSW	7330676447
7	Vishwa	B24IT057	IT	KITSW	8074247891
8	Sujal	B24IT019	IT	KITSW	9182174754
9	Ashritha	B24EC043	ECE	KITSW	7989855642
10	Meghana	B24EC003	ECE	KITSW	9063505027
11	Apoorva	B24IT124	IT	KITSW	8328643977
12	Saud	B24CE047	IT	KITSW	7075556255
13	Tejasree	B24EC011	ECE	KITSW	8019513953
14	Pooshana	B24EC012	ECE	KITSW	7569427687
15	Rishwick	B24EC053	ECE	KITSW	7995827402
16	Shyam	B24EC150	ECE	KITSW	9294100338











KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - 506 015

(An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)



SUMSHODHINI'24

MASTER OF BUSINESS ADMINISTRATION



DEPARTMENT OF MANAGEMENT

REPORT ON TECHNICAL FEST SUMSHODHINI'24

Dates: 18th and 19th October 2024

Submitted By

Dr. K. Jaipal

Faculty Coordinator

Date of Submission: 4th December, 2024





KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE , WARANGAL (An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)





SUMSHODHINI' 24 POSTER







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Executive Summary:

Introduction

The Department of Management at Kakatiya Institute of Technology & Science, Warangal, hosted its flagship technical fest, 'SUMSHODHINI'24, on the 18th and 19th of October, 2024. The event was a resounding success, providing an engaging platform for showcasing managerial and creative skills. The fest witnessed enthusiastic participation, with a total of 320 students from various institutions actively competing in diverse events.

Inaugural Session

The fest commenced with an inaugural session held at **Block IV Hall No. 228** at **10:30 AM**.

- Dr. P. Surender, Head of the Department of Management, officially inaugurated the event and addressed the participants, emphasizing the importance of technical and managerial skills in today's dynamic environment.
- Dr. K. Jaipal, Faculty Coordinator, also addressed the gathering, encouraging students to actively participate and make the most of the learning opportunities provided.
- The session was graced by senior faculty members Dr. G. Rathnakar, Dr. Sunitha Chakravarthy, Sri. K. Shashank, Dr. S. Sarika, Dr. T. Chandra Bai, and Smt. T. Triveni, who extended their best wishes for the success of the fest.

Objectives

The objectives of 'SUMSHODHINI'24':

- To nurture leadership, analytical, and innovative capabilities among students.
- To encourage discussions on modern challenges in management and technology.
- To promote teamwork, creativity, and competitive spirit.

Events and Activities

The fest featured five flagship events, each designed to enhance specific managerial skills and competencies.

1. Visionary Minds - Young Manager Challenge

Number of Participants: 20
 This competition focused on testing participants' decision-making, leadership, and strategic thinking through real-world managerial scenarios.

2. Paper Presentations on Digital Transformation

Number of Participants: 12 Participants presented research papers addressing the transformative role of digital technologies in industries, showcasing their academic rigor and innovative ideas.

3. Finance Nova

Number of Participants: 99
 A finance-centric event where participants worked on financial simulations,





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case studies, and investment strategies to showcase their analytical and strategic capabilities.

4. HR Mania

Number of Participants: 93

This event highlighted human resource management skills through activities like policy formulation, employee engagement exercises, and role-play scenarios.

5. Ad-Ignite

o **Number of Participants**: 96

A creative event where teams designed and pitched innovative advertising campaigns, reflecting their branding, marketing, and communication expertise.

Participation Highlights

- **Total Participants**: 320 students
- Colleges Represented: Over 15 institutions from across the region.

Key Outcomes

- Improved understanding of management concepts through practical, competitive engagements.
- Recognition of outstanding performances in areas like leadership, research, and creativity.
- Development of networks among students, academicians, and industry professionals.

The **valedictory session**, held at **1:00 PM on 19th October**, concluded the fest on a high note. **Dr. P. Surender**, Head of the Department of Management, expressed deepest gratitude to all contributors, acknowledging their efforts in making 'SUMSHODHINI'24' a memorable and impactful event. The success of 'SUMSHODHINI'24' would not have been possible without the collective efforts and support of all stakeholders.

The Department of Management at Kakatiya Institute of Technology & Science, Warangal, extends its deepest gratitude to:

- Prof. K. Ashoka Reddy, Principal, KITSW, for his visionary leadership and unwavering support that made 'SUMSHODHINI'24' a grand success.
- The Management of KITSW, for their guidance and encouragement in organizing this event.
- Prof. M. Sreelatha, Dean, Student Affairs, for her invaluable contributions and motivation throughout the planning and execution of the fest.
- Dr. M. Narsimha Rao, Associate Dean, Student Affairs, for his continuous support and dedicated involvement in the event's success.

We also extend our sincere appreciation to the senior faculty members for their presence and encouragement during the inaugural session, as well as to the organizing committee, volunteers, participants, and sponsors for their tireless efforts and commitment. Prizes for Winners and Runners-Up were distributed during the valedictory session by Dr. P. Surender, Head, Dept. of Management and other faculty coordinators, celebrating the exceptional performances of participants across various events.





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Feedback and Conclusion

The participants highly appreciated the well-structured events, professional organization, and opportunities for learning and networking. The diverse and innovative activities aligned with contemporary industry trends, fostering a spirit of intellectual and creative exploration.

In conclusion, 'SUMSHODHINI'24' was a grand success, achieving its objectives and leaving a lasting impact on all participants. It reaffirmed the commitment of the Department of Management to fostering excellence, innovation, and practical learning.







FACULTY ADVISORS AND STUDENT ORGANIZERS DRAFTED FOR **ORGANIZING DIFFERENT EVENTS** AS **PART OF** \mathbf{A} **SUMSHODHINI'24**

S.NO	Name of the Event	Date & Venue	Name of the Faculty	Student Organizers
1	HR MANIA	18th – 19th October, 2024	Dr. K. Jaipal	MD. Sana Sultana G. Yogitha Naga shiva Vishal
2	AD - IGNITE	18th – 19th October, 2024	Dr. Sunitha Chakravarthy	E. Jyothika B. Sri Charan M. Sai Sumanth Varsha Nandhu
3	FINANCE NOVA	18th – 19th October, 2024	Dr. S. Sarika	K. Laxmi M. Ravali M.Vasu Dattatreya
4	PAPER PRESENTATION	18th – 19th October, 2024	Dr. G. Rathnakar	K. Pranavi Hafsa Zabeen Shalini
5	YOUNGER MANAGER- THE VISIONARY MINDS	18th – 19th October, 2024	Sri. K. Shashank	P. Deepak D. Ravi Chandra Rachana Sneha





REPORT OF EVENT BY DEPARTMENT OF MANAGEMENT ON 'PAPER PRESENTATION'

ENCLOSED:

- 1. Brief details of the Event.
- 2. Event Poster.
- 3. Snapshot of event.
- 4. List of participants.

Event Description:

The paper title is "Digital Transformation: The Impact on Market Dynamics" given for the presentation. Participants should prepare an abstract on the topic. The best abstract will be selected for the paper presentation. In this round, the selected candidates should give a presentation in the form of a PPT. The best presentation will be awarded as the winner.

Event Co-ordinator's:

1. Ms. K. Pranavi 7075026446

2. Ms. Hafsa Zabeen 7416881356

3. Ms. Shalini 6305010661

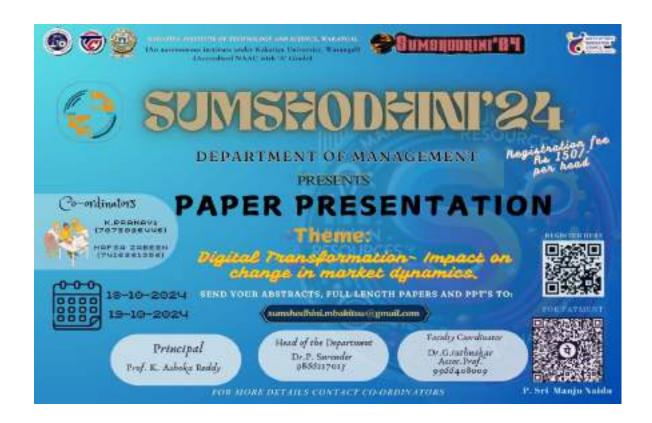
Faculty Co-ordinator: Dr. G. Rathnakar Reddy



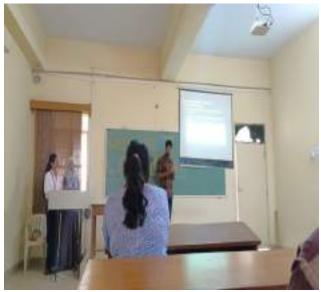




POSTER AND SNAPSHOT OF EVENT













Sl. N O	Name of the Participant	College	Department	Email ID
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2	K. Laxmi	KITSW	MBA	m23mb042@kitsw.ac.in
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12	R. Shivamani	Masterji Degree and PG College	MBA	shivamani3997@gmail.com

Winner:

R. Shivamani	Masterji Degree and PG College	MBA	shivamani3997@gmail.com
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Runner-Up:

A. Ramya Sri	Vaagdevi Degree and PG College	MBA	alugamramya23@gmail.com
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REPORT OF EVENT BY DEPARTMENT OF MANAGEMENT ON

'FINANCE NOVA'

ENCLOSED:

- 1. Brief details of event
- 2. Event poster
- 3. Snapshot of event
- 4. List of participants

Event Description:

Round 1: Written test (time:30 min)

- 1. Round 1 consists of 25 multiple-choice questions with a time limit of 30 minutes.
- 2. The questions will be based on basic concepts of financial management.

Round 2: Stock game (time: 1:30 min)

This game is about trading in the stock market. The qualified contestants from Round 1 will be formed as groups in this round (2 participants in each group).

- Each group is given some investment.
- They need to purchase the stocks as they wish.
- Triggers will be displayed.
- Trade will be continued for two days.
- The winner will be decided based on the net worth (the market value of shares + liquid cash).

Event Coordinators:

K Laxmi: 7013232182
 M Ravali: 7075157163

3. M Vasu: 9398690868

4. Dattatreya: 9908592450

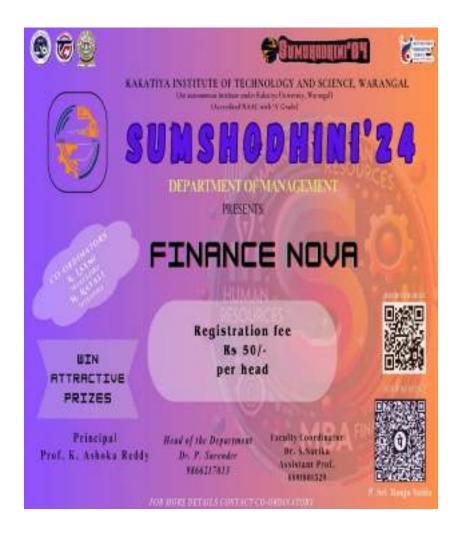
Faculty Co-ordinator: Dr.S. Sarika







POSTER AND SNAPSHOT OF EVENT













List of Participants:

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56	M.Rachana	Kits	Managemen t	mupparachana@gmail.c om
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		i e e e e e e e e e e e e e e e e e e e	1	.

Winners

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Runners-Up

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REPORT OF EVENT BY DEPARTMENT OF MANAGEMENT ON 'AD-IGNITE'

EVENT DESCRIPTION:

The details of the event are given below:

Round 1: written test [40 min]

- 1 . Round 1 is an offline test consisting of 30 multiple choice questions with the duration of 30 min.
- 2. The questions will be based on basic concepts of marketing management.

Round 2: Brand and logo [60 min]

- 1. Based on the results of round 1, the teams will be shortlisted for round 2.
- 2. Each team receives a product or service in this round. Each team must create a logo and tagline based on a specific product/service.

Round 3: Pitch presentation (60 min)

- 1. Based on the round 2 results, the teams will be shortlisted for round 3.
- 2. The teams selected in this round must work with the product given in round 2 and prepare an oral presentation about the 4p's of the product/service.

Event coordinators

1.B. Sri Charan - 7093487554 2.E. Jyothika Reddy - 7386594663 3.M. Sai Sumanth - 9618798792

Faculty coordinator: Dr. Sunitha Chakravarthy





























List of Participants:

Sl. No	Name of the Participant	Name of the college	Department	E-mail id
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4	Mogili Aravind	Chaitanya Deemed to be university	BCA	ladduaravind2@gmail.com
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REPORT OF EVENT BY DEPARTMENT OF MANAGEMENT ON

'YOUNG MANAGER: VISIONARY MINDS'

Event Description:

The details of the event are given below:

Round 1: Aptitude Test (30 min)

- 1. Round 1 is an offline test consisting of 20 multiple choice questions will be duration of 20 minutes.
- 2. The questions will be based on basic concepts of management.

Round 2: Group Discussion (40 min)

Based on Round 1 results, the participants will be shortlisted for Round 2.

The topic will be given on the spot for the shortlisted students, and students have to raise valid points related to the topic, even advantages or disadvantages. Based on the performance of the students, they will be shortlisted for round 3.

ROUND 3: Stress Interview (1 hour)

- 1. Based on Round 2 results, the participants will be shortlisted for Round 3.
- 2. Stress Interview will be considered by the judges individually.

EVENT CO-ORDINATORS

- 1. P. Deepak 8187893081
- 2. D. Ravi Chandra 7729950027

FACULTY COORDINATOR

Sri. K. Shashank – 9000282217







POSTER AND SNAPSHOT OF EVENT















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Report of Department of Management on event 'HR Mania'

Enclosed:

- 1. Brief Details of the Event.
- 2. Event Poster.
- 3. Snapshot of event.
- 4. List of Participants.

Event Description:

Round1: HR QUIZ

Round1 is an offline test consisting of 25 multiple-choice questions.

The questions will be based on basic concepts of HR

Round2: EXTEMPORE

Based on Round1 results, the teams will be shortlisted forRound2.

We will have words related to HR in a box, the candidate have to pick one chit from t he box and talk for 1min.

Round3: HR CRACKER

Based on Round 2 results, the teams will be shortlisted for Round 3.

We will give the case situation to the candidates. They need to analyse and evaluate the case and answer the questions.

General Instructions:

- 1. Single participant is allowed to take part in this event.
- 2. The decision of the judges is final for Round 3.

Event Coordinators

- 1. G. Yogitha- 8074734433
- 2. Md. Sana Sultana -934785931

Faculty Coordinator: Dr. K. Jaipal





(An Autonomous Institute under Kakatiya University,Warangal) (Accredited by NAAC with 'A' Grade)





Poster and snapshot of event















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91	Mohammed Reshma	LB College	B.Ed	mohammedreshmakhan377@gmail
92	C. Meghana	KITS Warangal	MBA	chitikeshimegana12@gmail.c om
93	Kesa Naga shiva	KITS Warangal	MBA	shivanaga240@gmail.com

Winner:

M.yeshwanth Masterji degree MBA yeshwanthy156@gmail.com

Runner-Up:

P.Pavan Kalyan	SVS College	MBA	kalyanpasunadhulapavan@gmail.com



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - 506 015

(An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)



SUMSHODHINI'24

CENTRE FOR INNOVATION INCUBATION RESEARCH & ENTREPRENEURSHIP



BUILDING IOT POWERED MINIATURE MOBILITY

Organized by: C-i²RE - SAiL team

Dates: 18th and 19th October

As part of Sumshodhini'24 Technical Fest, the **Building IoT-Powered Miniature Mobility** workshop was organized by the C-i²RE SAiL team at KITSW on the 18th and 19th of October 2024. The workshop offered a hands-on experience, enabling students to design and build functional IoTpowered miniature cars. Participants delved into IoT programming, PCB design, and chassis assembly, equipping themselves with practical skills and insights into modern IoT systems and mechanical design techniques.

DAY 1

Date: 18th October

Time: 10:30 AM

Location: PCB

Lab Speaker: Expert on IoT Components and Interfaces

On the first day, participants gathered at the PCB Lab to explore IoT components, wireless communication, and PCB design fundamentals. The day began with an enthusiastic inauguration led by the event host Nausheen, followed by welcome speeches from key faculty members and organizers. Inspirational insights by faculty

members emphasized the importance of IoT in emerging technologies and encouraged participants to think entrepreneurially. The technical sessions focused on PCB design and IoT integration. Participants learned the advantages of PCBs, including their compact size and design simplicity, and were guided through manufacturing processes such as layout creation, etching, and electrical testing. A detailed comparison between breadboards and PCBs helped participants understand their respective uses. Later, an engaging session on Arduino programming introduced participants to sensor-based robots, demonstrating connections required for building RC cars. The day concluded with an overview of laser-cutting and 3D printing technologies, with live demonstrations providing a glimpse into advanced manufacturing techniques. A Q&A session allowed participants to clarify their doubts, setting a solid foundation for Day 2.

DAY 2

Date: 19th October 2024

Time: 10:00 AM

The second day of the workshop focused on the practical integration of IoT concepts with mechanical assembly. Participants were divided into two labs: the PCB Lab and the Digital Manufacturing (DM) Lab, to ensure specialized attention to both electronics and mechanical design. In the PCB Lab, participants deepened their understanding of IoT clouds and Arduino microcontrollers. They were introduced to EasyEDA software, learning to design and simulate circuits before implementation. The interactive sessions allowed students to troubleshoot and refine their programming skills. Simultaneously, the DM Lab sessions emphasized chassis design and physical assembly. Participants engaged in hands-on activities, such as drawing model diagrams, engraving text on acrylic materials, and assembling the structural components of their cars. Live demonstrations of Arduino-based models showcased real-world IoT applications, participants to innovate further. The final stage of the workshop involved integrating the electronic components from the PCB Lab with the chassis designed in the DM Lab. This collaborative effort resulted in fully functional IoTpowered miniature cars. Participants gained hands-on experience in combining hardware

and software components effectively, enhancing their practical knowledge. The workshop effectively combined theoretical knowledge with practical application, offering a rewarding experience for participants. The structured agenda and engaging sessions provided students with a solid foundation in IoT and mobility solutions. With minor refinements in time allocation and resource management, future iterations of this workshop could achieve even greater success. Participants' enthusiasm and the quality of their prototypes are testament to the workshop's impact, demonstrating its value in fostering innovation and skill development.

STUDENT COORDINATORS:

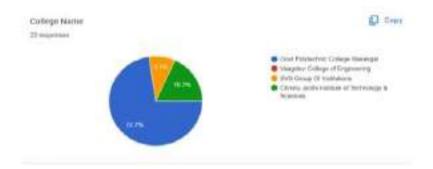
S.Ridhima,President,SAiL P.Abhinay,Vice-President,SAiL

FACULTY COORDINATORS:

Dr.V.Raju Reddy Dr.MD.Sameer

LIST OF PARTICIPANTS:

Number of participants:97 Colleges participated:4



SLN ₀	Name of College	Name of student	Roll number	Contact No	Amount received	Book & Bill No
1.	Govt Polytechnic	Dileep TharunSai	24004-cs-044 24004-CS-136	9398806218 8328240087	1199/-	9951

	College	Sukumar 4. 4. Srishanth	24004-cs-038 24004-cs-100	9908272997 9032300124		
2.	GovtPolythecnic College	Shiva Hanvith Sakshith Datta	1. 23004-ee-002 2. 23004-EE-061 3. 23004-EE-037 4. 23004-EE-006	7671936625 8555909347 9866226282 9014282364	1199/-	
3.	GovtPolythecnic College	V.srishanth2. MD.Younuskhan U.Ashwith GAbbl.	1.24004-ME-139 2.24004-ME-103 3.24004-ME-166 4.24004-ME-027	8247752920 8247225797 9032798957 9704248272	1199-	9952
4.	Vaagdevi	L. Bahul L. W. Gavathri L. W. Gavathri L. Ruthwick B. Shrekanth B. Jashwanth	24641A66H2 24641A66M1 24641A66L7 24641A66N9	9502813023 7032146263 7331127791 7993614005	1550/-	9953
5.	GovtPolythecnic College	IlluguPremDaniel ChadaKeerthan Mohammed (brahim BhukyaGumshayali	24004_ME_067 24004_ME_036 24004_ME_070 24004-EC-038	7989540867 9502464787 8008363189 9182010784	1199/-	9954
б.	Govt Polytechnic College	K Akshitha SHAIK SAJEEDA SHANIGARAM GAYATHRI BOGI KAVYA SREE VALMIKI	1.24004-EE8-058 2.24004-EE-014 3.24004-EE-069 4.24004-EE-046	9618720722 8886662554 9951268603 9966357335	1200/-	9955
7.	Govt Polytechnic College	YELUGAM SHREYA YELUGAM LASYASE BURUGUKEERTHANA LYAKAJI ANUHYA	1.22004-EC-100 2.22004-ECE-094 3.22004-ec-096 4.22004-EC-102	9030177319 9490604941 9160852804 8500422556	1200/-	9956
8.	Govt Polytechnic	K.Jahnavi K.Vyshanavi	1.23004-cs-077 2.23004-cs-082	7893615459 7893615459	1200/-	9957

	College	R.Sravya G.Baghavi	3.23004-cs-119 4.24004-cs-105	7893615459 7893615459		
9.	Govt Polytechnic College	Shaista SadiyaAmreen B. Meghana J. Manishree	1.049 2.004 3.02 4.23004-CS-059	9392713076 9182688521 7036802568 9014299185	1200/-	9958
10.	Govt Polytechnic College	Rommoju Ruthwik Narlagiri Abhijeet Kancha Abhilash Sabbanivi neeth	1.24004-CS-016 2.24004-CS-040 3.24004-CS-029 4.24004-CS-025	7702547520 9490112012 9949946173 9440056496	1199/-	9959
11.	SVS College	L.Akhila B.keerthana N.Srija MADJall.	1. 23Tk1A0421 2.23Tk1A0429 3.23Tk1A0427 4. 23Tk1A0405	8919701399 7732063430 9346841224 6281680021	1200/-	9960
12.	SVS College	MittapalliPavan Kumar AletiShreyaGouri Arshiyalram BanothDeya Prasad	1.24TK5A0225 2.24TK5A0203 3.24TK5A0205 4.24TK5A0204	9381657303 9391729343 7416311436 9390299821	1200/-	9961
13.	Govt Polytechnic College	RESHWANTH SAMI VARDHAN	1.134	8019613801	700/-	9962
14.	Govt Polytechnic College	Pasunurijashwanth RudrakshalaPrasannakumar, MunigalaVivek, PasthamBabu,	1.22004-ec-107 2.22004-ec-077 3.22004-ec-090 4.22004-ec-110	8179363125 8688467989 8897151326 9391660121	1200/-	9963
15.	Govt Polytechnic College	Abhilash Abhinava tej Sri manoi Rhruvateia	24004-ME-033 24004-me-083 24004-ME-076 24004-ME-035	8309657838 8978317817 7816033861 9059513500	1200/-	9964

16.	Govt Polytechnic College	Mergu Karthikmayu A Sai yakshith Md. TaiturRehman	045	9319393677	1200/-	9965
17.	Vaagdevi College	RavulaThárun Mohammed Shahzib ChityalaSowmya BillaSaisreereddy	66766	9707264250	1200/-	9966
18.	Govt Polytechnic College	BukhyaAkshith G.Rithin Raquel BudhraPratapDeshroukh	1.23004-ec-020 2.23004-ec-095 3.23004-cs-099	8008602801 9493237227 91820 73102	1050/-	9967
19.	Govt Polytechnic College	Naga hansika Sathwika Srinidhi RODJAGI	073 131 179 023	8688016324 7032857919 9553320142 9849461714	1200/-	9968
20.	Govt Polytechnic College	RithwikaKanjarla yashaswiniDamera SahithiGudimella Bhaxanimamidi	1010	8919864173	1200/-	9969
21.	Govt Polytechnic College	RaghavanMatyada RishiteiKotha Tejeshwarchaparthi Sreechandransalluri	1.23004-EC-016 2.23004-EC-064 3.23004-EC-068 4.230044-EC-031	9908334639 7660822137 8106545558 9392141005	1200/-	9970
22.	Govt Polytechnic College	Utelaswini Gwyshanavi A.Gayathri saniana.	1.23004-ee-056 2.23004-ee-056 3.23004-ee-022 4.23004-ee-063	8096499907 8317654949 9010036558 9515707158	1200/-	9971
23.	CIT	Priyanka Bhavana Ashwini	21681A0423 21681A0431 21681A0425	9652510097 21681A0431 93904 60624	1199/-	9972

		4. Vinay	21681A0406	93815 32014		
24.	CIT	B. Ujwala G. Sudeep M. Sousnika K. Prashamsun	1.21681A0408 2.21681A0422 3.21681A0450 4.21681A0435	9347186121 93460 91834 78931 97051 91777 35962	1199	9973
25.	Govt Polytechnic College	srisaichandh B.Sathwik V.Vihaan V.Udaykiran	23004-EE-029 23004-EE-007 23004-EE-016 23004-EE-025	9704230334 9441335208 7993130830 7672031764	1200/-	9974

Event photos:



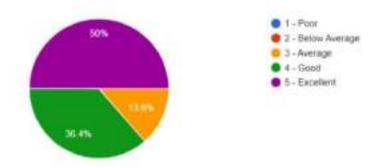




Feedback:

Quality of Mentorship Available

22 responses



BREAKOUT TO BRILLIANCE

Date and Time: Saturday, 19/10/2024, 11:30 AM

Venue: MMH, C-i²RE

Speaker: Mr. Rakesh K. Sahu

Breakout to Brilliance, organized by the Innovation and Research Club (IRC) and Incubation and Business Club (IBC) under SAIL and C-i²RE for Sumshodhini 2024, was a dynamic three-round event aimed at enhancing participants' problem-solving, creativity, and teamwork skills. The competition combined analytical challenges, interactive games, and solution-driven presentations to equip students with vital skills for excelling in the start-up ecosystem. Participants explored innovative methods to approach business problems, collaborated in engaging activities, and applied structured thinking to propose practical solutions.

The event commenced with an inspiring speech by Mr Rakesh K. Sahu, the Incubation Manager of C- i²RE. He began with an interactive Q&A session that actively engaged the audience. Delving into the core concepts of start-ups, businesses, and entrepreneurship, Mr Rakesh explained that start-ups are innovative, scalable ventures focused on solving specific problems, while businesses encompass a broader spectrum of profit-driven activities. He highlighted that entrepreneurship involves creativity, risk-taking, and the establishment of new ventures. Through his insights, students gained a clearer understanding of these distinctions, leaving them motivated to explore their entrepreneurial potential. The speech concluded with key takeaways from the event, setting a strong tone for the activities that followed.

The first round, titled "The Missing Report," tested the participants' analytical prowess. Teams critically analysed a fictional business report, identifying loopholes and inconsistencies within a time limit of 35 minutes.

This activity fostered collaboration and sharpened their problem-solving skills. In the second round, "Innovation Unchained," participants embraced creativity and teamwork in a lively guessing game. Drawing brand names from chits, they either acted out the brand or described it creatively without revealing its identity. This activity encouraged imaginative thinking and effective communication, creating an engaging and fun-filled environment.

The final round, "Start-up Survival," emphasized practical problem-solving as teams presented solutions to the issues identified in the first round. Innovative proposals included implementing a data verification process for accuracy, conducting comprehensive market analysis to integrate updated insights, and standardizing terminology to ensure clarity. Participants also recommended adding actionable insights to enhance strategic guidance and created a data flow diagram to visually represent the proposed processes. This round challenged participants to think critically and strategically, reinforcing their ability to develop effective solutions.

The event concluded with a heartfelt vote of thanks by Nausheen, the President of the Innovation and Research Club, who commended the participants for their enthusiasm and dedication. Winners were announced, with the "Sales Sharks" led by Keshav securing first place, followed by "Deal Dynamos" led by Srinija in second place, and "Deal Dazzlers" in third. The day ended on a celebratory note, with participants expressing their appreciation for the insightful and engaging experience.

Breakout to Brilliance was an enriching event that fostered creativity, collaboration, and a deeper understanding of entrepreneurial challenges. Through a combination of analytical exercises, interactive activities, and innovative solution-building, it provided students with a platform to showcase their potential and prepared them to thrive in the dynamic start-up landscape.

List of participants :-

Number of participants :- 58

NAME	ROLL NUMBER	DEPARTMENT	YEAR
Rayyan bin wajid	B24IT007	IT	1
Malladi Valli Mythili	B24DS011	CSD	1
Marapally Sai Gokul	B24IT067	IT	1
Sabbani Harish	B22CE141L	CIVIL	4
Katkuri Srinija	B24CS289	CSE	1
Chakrika	B24CS292	CSE	1
Goli siddharth reddy	B24DS115	CSD	1
Muppu Rakshitha	B24CS120	CSE	1
Keshav Sharma	B23AI017	CSM	2
Nishath Sarah	B24AI009	CSM	1
Ayesha Saboor	B24AI073	CSM	1
Ch Sathvik	B24AI005	CSM	1
T. Asritha	B24AI067	CSM	1
Ch. Srivani	B24AI047	CSM	1
P. Sai Siri	B24AI036	CSM	1
Gangishetti Vishwatej	B24CS257	CSE	1
Rajanala Venkata	B24CS285	CSE	1
Vignesh			
Kola Manideep Goud	B24AI129	CSM	1
More Sai Charan	B24IT015	IT	1

Ziyad Hyder	B24CS052	CSE	1
Hasini Dundigalla	B24CN012	CSN	1
Pakala Charitha	B24CS042	CSE	1
Sumith Kumar Vangari	B24CS018	CSE	1
Syed Shahidullah	B24IN054	CSO	1
Mirza Hashem Baig	B24IN050	CSO	1
Zoya farzeen	B24IN048	CSO	1
Ummae Kulsum	B24IN038	CSO	1
SAIHARSHA.P	B24AI026	CSM	1
AKSHITA.P	B24AI028	CSM	1
HIMABINDU.P	B24AI023	CSM	1
Shreeja.R	B24AI001	CSM	1

Guduru Deekshith	B24CS279	CSE	1
MD.Aslam	B24CS307	CSE	1
Korra Rajender	B24CS312	CSE	1
D.Suryaprakash	B24CS305	CSE	1
Gorre Bhanu Prasad	B24CS155	CSE	1
Reddy			
Bajjuri Vignesh	B24CS138	CSE	1
Singarapu Shasi Vardhan	B24CS146	CSE	1
Edla Saiprasad Reddy	B24CS168	CSE	1
MOTHUKURI AJAY	B24AI088	CSM	1

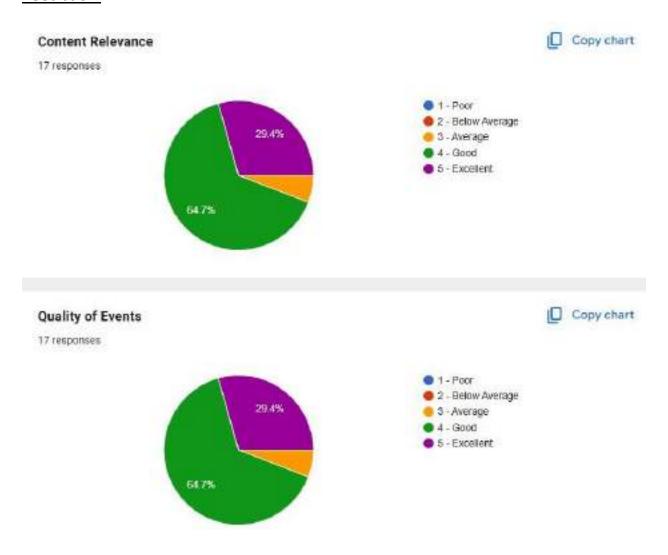
B24AI091	CSM	1
B24AI090	CSM	1
B24AI082	CSM	1
B24AI118	CSM	1
B24Al124	CSM	1
B24CS124	CSM	1
B24AI114	CSM	1
B24EC132	ECE	1
B24CS100	CSE	1
B24IT068	IT	1
B24DS065	CSD	1
B24AI080	CSM	1
B24Al112	CSM	1
B24AI077	CSM	1
B24CS150	CSE	1
B24DS016	CSD	1
	B24AI090 B24AI082 B24AI118 B24AI124 B24CS124 B24AI114 B24EC132 B24CS100 B24IT068 B24DS065 B24AI080 B24AI112 B24AI077	B24AI090 CSM B24AI082 CSM B24AI118 CSM B24AI124 CSM B24CS124 CSM B24AI114 CSM B24EC132 ECE B24CS100 CSE B24IT068 IT B24DS065 CSD B24AI080 CSM B24AI112 CSM B24AI077 CSM

Event pictures:





Feedback:



GAME MARATHON

Date: 19-10-2024

Time: 1:30 PM to 3:30 PM

Venue : MMH lab, C-i²RE

The **Game Marathon**, conducted as part of the Sumshodhini celebrations at i2re, took place on October 19, 2024, at the MMH Hall. The event provided an exciting blend of insightful sessions on game development and hands-on competitive gaming, aimed at unleashing creativity and fostering collaboration among students. With the tagline "Unleash Creativity, Master the Game", this event focused on helping participants gain industry knowledge, develop technical skills, and engage in teamwork through an interactive gaming experience. The Game Marathon was divided into two engaging rounds. The first round involved an expert session by Mr. Dhruti S Das, who shared his insights on the gaming industry and provided a detailed overview of game development, industry trends, and emerging technologies. In the second round, students participated in a high-stakes Free Fire battle royale, showcasing their gaming strategies and teamwork. The event began with participant registration and an introduction by the host, who outlined the agenda, rules, and competition format. Following this, Mr. Dhruti S Das led an expert session from 1:45 PM to 2:30 PM, where he discussed the evolution of the gaming industry in India, the rise of mobile gaming, and the growing interest in esports as a sector contributing to GDP. He also provided valuable insights into game development tools, challenges such as bug detection and gameplay balancing, and emerging trends like cross-platform play, realistic graphics, and interactive storytelling. The session emphasized collaboration and innovation, inspiring participants to pursue careers in the gaming industry. The second part of the event, from 2:31 PM to 3:30 PM, centered around a competitive Free Fire gaming tournament. Teams were formed, and the battle royale began at 2:40 PM, with participants focusing on strategy and teamwork. As the match progressed, only 10 players remained by 3:40 PM, showcasing their resilience. The match

concluded at 3:42 PM, with the top-performing teams being declared the winners based on their gameplay. **Conclusion:**

The Game Marathon was a great success, combining insightful learning and thrilling competition. It offered students a chance to explore the gaming industry while participating in an exciting esports event. The active participation and enthusiasm shown by the students reflect their growing interest in the field. The organizing team thanks Mr. Dhruti S Das for his valuable insights and congratulates all participants, especially the winning teams and performers. **Feedback from Participants:**

Participants expressed their appreciation for the interactive session with Mr. Dhruti, highlighting how the insights gained from the expert talk broadened their perspective on the gaming industry. Many participants enjoyed the hands-on learning experience during the Free Fire match and were eager to explore opportunities in game development.

Number of participants :- 60

List of participants: <u>:</u>

SLNe	Name of the Student	Name of the Department	Roll Number	Year	Contact No	Email Id	Amount received	Book & Bill No
I.	S. Varnik	CSM	B23AN65	190	8686272767	variklucky@gnail.com	Rs.80	119 - 9901
2.	SHASHIKANTH, HARIPRASADA RAMCHARAN	ECE,CSMA ECE	B24EC070, B24A1015 & B24EC136	1st,1*&	9059251751, 9849492850 & 9032983410	poundlashesh(1999) gmail.com. b24a(1) 50 kinw ac.in. b24ec1360 kinw ac.in	Rs.240	119-9902
1.	Charan Anumula	П	B231T133L	3rd	8074708994	pegsssss18@gmail.com	Rs.80	119-9903
4.	Dharani reddy, Salmu, Shilpa	CSN, CSN, CSN	624CN011, 624CN042, 624CN033	1",1",1"	7396336376, 9632578532, 7386246483	624cm011@kitsw.ac.in. 624cm042@kitsw.ac.in. 624cm033@kitsw.ac.in	RS.240	119-9904
5.	Talla Sathwik	ECE	B23EC067	24	8500384292	b23ec067@kitsw.ac.in	Rs.80	119-9905
6.	Kandi Arjan Reddy	CSM	b24Al161	lst	7396107396	kandiarjusreddy06@gmail.com	Rs.80	119-9906
T.	Dharpal Dheenamh	CSM	B23AH07	24	9492219670	dheersanth.dfail@grail.com	Rs.80	119-9907

1.	Ramini Seethesh	CSM	B23AI006	2**	6281936054	B23AI006@kisw.ar.in	Rs.80	119-9908
9.	Vasenth Vangelli, Nishchal Gunda, YERRAM KETAN & R Sathwik Ram	пллл	62417097, 62417073, 82417078, 62417065	La Ta Ta	6301772665, 9346180828, 8919082950, 72074 76777	h24007 Ekinwacin h24007 Ekinwacin h24007 Ekinwacin h24005 Ekinwacin	Rs 300	119-9909
10	Loya Sarvesh	CSM	B23A1080	- 2sd	7013422595	b23ai060@kitow.ac.is	Rs.80	119-9910
11	Lekkala Sai Deekshith	CSM	B23A1005	2nd	9989599399	b23ai006/Fkitswar.in	Rs.80	119-9911
12	Asinuth	CSM	B24A1100	14	76010 IM604	B24ai100@klow.ac.in	Rs.80	119-9912
13	Bethi srunith, G.shitry, Chelupuri Varun. Chidarala vishwa sai	CSM.CSM.CSM. CSM	B24AI133, B24AI132, B24AI150, B24AI134	T. 1,1,1,1,	9014334843, 8074803291, 8008315957, 70938 84760	htts://doi.org/ htts://doi.org	Rs.300	119-9913
14	5. Vishou Teja	CSM	B23AID18	2*	9030131979	B23ai018@ktow.ac.in	Rs.80	119-9914
15	K Ashvith	CSM	B24EC090	İst	6309456563	ashwithcherry@gnail.com	Rs.80	119-9915
16	Gandu Marikaras	CSM	B24AI13ZL	24	9110533661	h24ai1325@klisw.ac.in	Rs.80	119-9916
17	Gundu Dheera)	CSM	B24AI131L	24	9032818626	h24ai1311@kitow.ac.in	Fs.80	119-9917
18	Samula lokeshwar	CSM	B24EC086	214	9391919755	samulalokeshwarf3@gmail.com	Rs.80	119-9918
19	A. PANNAGA SAINATH	CSM	B23AR36	2"	6301009877	b23at036@kitsw.uc.in	Rs.80	119-9919
26	N.Hitesh Kamur	ECI	B24C1043	1"	8247499136	b24ci043@kinw.ac.in	Rs.80	119-9020
21	A.kombal	CSM	B24Al114	I.e.	8106257458	b24ai114@kitow.ac.in	Rs.80	119-9921
22	M.Sanjay	CSD	62305040	214	6281670903	b23ds040@kitsw.ac.in	Rs.80	119-9622
23	VAMSHI alian	ECI	B24C1040	1"	9398539936	vamshidlan#@gnail.com	Rs:80	119-9923
24	Shiva bodige	CSM	BESAMEZ	24	7981812679	b23ai022@kitsw.ac.in	Rs.80	119-9924
25	J.Hanish	CSM	B23AI006	1"	7569017095	B23AI096@kisw.ac.in	Rs.300	119-9925
	V.Sai tharun	CSO	B240N013	10	9912545081	B23D0013@kisw.ac.in		
	Md.Noumann Arib	CSO	B24EN002	16	6305932824	B23D\002@kisw.ac.in		
	Sal Pramon	CSO	B240N055	1st	8801278558	B23D\D55@kisw.ac.in		
26	Vardhanlourum	CSD	B23D5018	5/10	8688882776	b23ds018@kitsw.ac.in	Rs.80	119-9926
27	Abdul Waasey	CSD	B23DS027	24	9010173285	b23ds027@kitow.ac.in	Rs.80	119-9927
28	Visteu	CSO	B240N040	14	9391490671	b2tis040/Fkitow.ac.in	Rs.240	119-9928
	R Srishant	CSO	B240N035	1"	8019172550	h24is935@kitov.ac.is		
25	A. Alishuy raju Karun sandesh	CSO EEE	B241T068 E4§1A0219	14	7815870432 9618021163	h24x069@kisw.ac.in karungswindu@gnail.com	Rs.80	119-9929
30	Nithin Beljam	П	BZ3IT059	2 rd	8328565522	BZMT059@kinw.ac.in	Rs.80	119-9930
31	A Azinesh	ECE	B24EC168	191	6304532235	b24ec168@kits.ac.in	RS.80	119-9931
								119-9932
32		CSM	B24AIB24	10	7390616642 90329 79624	b24ai024@kitw.ac.tn	RS.80	1
33	Himakar Reddy	П	B24IT072 B24CN031	1ª	F-9-5000 300000	B24IT072@kisw.ar.in B24CN031@kisw.ar.in	Rs.300	115-9933
	RidHk . D	CSN			9618248894			
	atlay nova	п	B24IT042	P.	8985406056	B24IT042@kitsw.ac.in		
	Sai Pranutsi	П	B24IT080	lut.	9154661594	B24IT080@kisw.ac.in	897.00	110,000
34		CSO CSM	B24IN032	Est.	7780739926	B24IN032@kitsw.ac.in	RS.80	119-9934
35		CSM	B23A1039	24	9133652565	622a4039@kitow.ac.is	Rs.300	119-9935
	Shivaprasad	CSM	B23AI032	24	9701984079	B23A0032@kitow.ac.in		
	Srishanth	CSM	B23AI009	Set	9154772512	B23a009@kitowar.kt		
	V.Ruthele	CSM	B23AI010	Zet	9346747514	BZ3AJ0199'klmr.ac.in		
36	Mohmad Marrof	CSO	B24EV044	1st	9963429301	B23IN044@kitsur.ac.kr	RS.80	119-9936
37	Sai Deekshith	CSN	B23cn025	Ztd	7780439441	B23cn025@kisw.ac.in	RS.80	119-9937
38,	SRIVARDHAN	ECE	B24EC099	Est	7013900905	gorselasrivardhan@gmail.com	RS 80	119-9938
39	James Stanly	CSM	B24AI018	1st	9989041602	jamesstanlythatikayala@gmail.com	RS.80	115-9939

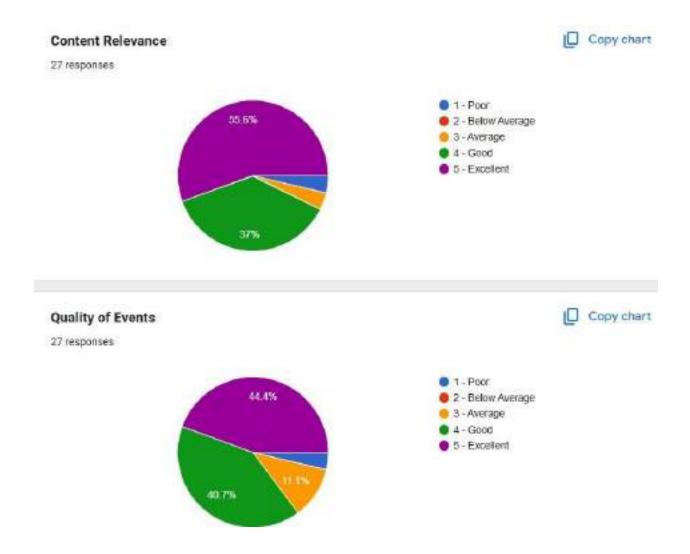
Event Picture:







Feedback form:



AD IT UP

Date and Time: Saturday, 19/10/2024, 9:30 AM

Venue: MMH, C-i²RE

Speaker: Mr. Nithin, Ashmitha

The event "AD it UP" provided valuable insights into the world of photography and the intricacies of shooting an advertisement. Hosted by renowned industry experts and held at a prestigious venue, this event drew a diverse crowd of photography enthusiasts, professionals, and aspiring artists. With the demand for captivating visuals continuously surging in the market, attendees were treated to a range of workshops, panel discussions, and interactive sessions that delved into the essential techniques and innovative approaches that can elevate one's work in this highly competitive field.

Overall, "AD it UP" was a comprehensive and inspiring event that left attendees feeling motivated and equipped with the tools and knowledge to take their photography to the next level. Whether you were a budding photographer, a seasoned professional, or simply someone interested in the art of visual storytelling, the valuable insights and techniques shared at this event are sure to resonate with everyone and contribute to their success in this ever-evolving field."

On the day of the event, Nithin, a renowned expert in digital marketing and advertising, took the stage to kick off the proceedings with an inspiring introduction. His speech centered around the undeniable impact that digital marketing and advertising agencies have in today's market. Nithin highlighted the

numerous advantages that come with embracing digital marketing strategies, such as the ability to reach a wide audience, target specific demographics with tailored messaging, and measure the effectiveness of campaigns through concrete results. He emphasized that as businesses increasingly adapt to the digital world, the demand for these services continues to rise. Nithin concluded his session by encouraging the attendees, composed of various marketing teams, to fully embrace the opportunities that digital marketing presents. He urged them to approach their work with creativity and innovation, reminding them that the possibilities in this field are endless.

Following Nithin's engaging introduction, Asmitha, took the stage to delve into the intricacies of effective advertising techniques. She placed particular emphasis on capturing the essence of the event through skillful photography, ensuring that the products being featured were showcased in the best light possible. To further engage the participants, digital equipment was distributed to each team, creating an atmosphere of excitement and enthusiasm. Armed with the tools they needed, the teams were ready to present their innovative products to the audience.

One by one, the teams took their turns on stage, proudly presenting their creations. The Smart Bag, Wireless Mouse, Voice Activated Speaker, Smart Water Bottle, and Smart Watch were among the innovative products that were showcased. Each team demonstrated their creativity and technological advancements, leaving the audience in awe of their ingenuity.

As the event drew to a close, Sindhu, the President of the PRO Club, took the stage to announce the much-anticipated competition results. With great anticipation, she revealed that Team Kanya Rashi (Venugopal) had secured the third-place position, while Team Mona had clinched second place. The room filled with anticipation as Sindhu prepared to announce the winner, and it was Team Kanya Rashi (Rahul) who emerged victorious, claiming the coveted first-place position.

To wrap up the event on a high note, Akash Sir, stepped up to the stage. His inspiring words resonated with the audience, reminding them of the hard work and dedication that each team had put into their presentations. He commended all the participants for their remarkable efforts and highlighted the importance of

celebrating their collective achievements. The event concluded on a positive and uplifting note, leaving all in attendance feeling motivated and inspired by the success of the day

List of the Participants:

no.of participants :- 46

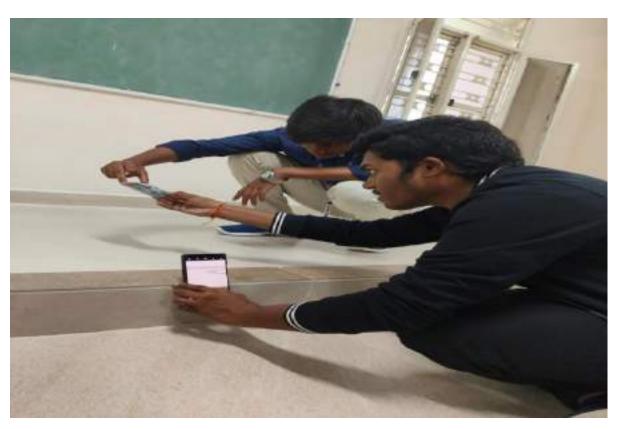
Name	Roll Number	Department	year
Ch.Sathvik	B24AI005	CSM	1
Srivani	B23AI047	CSM	2
Siri	B23AI036	CSM	2
Hari Prasad	B23AI015	CSM	2
Koushal	B23AI114	CSM	2
Lakkakula Akshaya	B24CN009	CSN	1
Muniganti Mona	B24CN008	CSN	1
Vangala Tejaswini	B24EE020	EEE	1
Jangam Prasannalakshmi	B24EE009	EEE	1
Remalli Samhitha	B24CN010	CSN	1
A.Venu Gopal	B24IN047	CSO	1
V.Nagacharan	B24IN001	CSO	1
A.Anish	B24IN022	CSO	1
R.Nithya	B24IN019	CSO	1
G.Harshitha	B24IN011	CSO	1
Shivanagaraja	B24Al124	CSM	1

Karthikeya	B24CS124	CSE	1
Rishitha	B24AI118	CSM	1
Siddhartha	B24CS114	CSE	1
Alsevans	B24EC025	ECE	1
T. Ashritha	B24Al067	CSM	1
Shreehith	B24Al003	CSM	1
Sudhamshu	B24AI175	CSM	1
Suhas Abhinav	B24AI020	CSM	1
J. RadhaKrishna	B24EC175	ECE	1
V. Keerthana	B24EC176	ECE	1
T. Vinay Kumar	B24EC170	ECE	1
M. Nandhini	B24EC184	ECE	1
K. Pranathi	B24EC146	ECE	1
G. Akhila	B24CS220	CSE	1
A. Sahasra	B24CS204	CSE	1
G. Vaibhavi	B24CS223	CSE	1
B. Shravani	B24CS206	CSE	1
Y. Snigdha Sai	B24CS211	CSE	1
K. Rahul	B23IN045	CSO	2
Vivek	B23IN021	CSO	2
B. Laxmi Koundinya	B23IN028	CSO	2
V. Shrija	B23CN120	CSN	2
Ch. Yashwitha	B24Al089	CSM	1

A.Harshith	B23Cl002	ECI	2
E. Siddhartha	B23CS052	CSE	2

T. Sathwik	B24EE067	EEE	1
B. Rithwik Reddy	B24CN022	CSN	1
S. Ashwin nath	B24AI068	CSM	1
B. Sai Sathwik	B24AI116	CSM	1

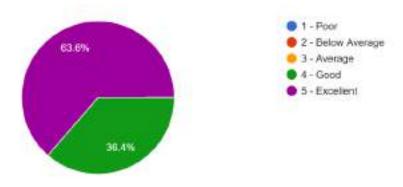
Event Pictrues:-





Quality of Events

11 responses





KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - 506 015
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



SUMSHODHINI'24

END