

Department Of Computer Science Engineering (Networks)

Kakatiya Institute of Technology & Science, Warangal(T.S)

(An Autonomous Institution under Kakatiya University)

A

REPORT

ON

ASSOCIATION ACTIVITY



2025-2026



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.

కాకతీయ ప్రేక్షాగికి ఎవ్ విజ్ఞాన సంస్థాన, వరంగల్ - 506 015 తెలంగాణ, భారత
కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - 506 015 తెలంగాణ, భారతదేశము

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CSENA BODY MEMBERS:

S.No	Name	Roll Number	Sem/Branch/Section	Role
1.	D. Uma Mahesh Reddy	B22CN020	7CSN	President
2.	Sahaja Rama	B22IN095	7CSO	Vice President
3.	G. Sai Prabhas	B22CN016	7CSN	General Secretary
4.	K. Rohith Reddy	B22IN015	7CSO	General Secretary
5.	Ch. Kiranmai	B22CN089	7CSN	Tech Secretary
6.	P. Yashasvi	B22CN015	7CSN	Chief Secretary
7.	G. Sai Sumanth	B22CN014	7CSN	PR&O
8.	R. Datta Rajan	B22CN048	7CSN	Treasurer
9.	Ch. Naga Sai Sandhya	B23CN016	5CSN	Joint Secretary
10.	S. Siri	B23CN032	5CSN	Joint Secretary
11.	N. Shree Chandhu	B23CN035	5CSN	Joint Secretary
12.	Aishwarya	B23CN092	5CSN	Joint Secretary
13.	MD Asim Omran	B22CN114	5CSN	Joint Secretary
14.	M. Rohit	B23CN140L	5CSN	Joint Secretary
15.	Sreeshna	B23IN066	5CSO	Joint Secretary
16.	P. Eshwanth	B23IN015	5CSO	Joint Secretary
17.	V. Uday Kumar	B23IN087	5CSO	Joint Secretary
18.	S. Sriram	B23IN011	5CSO	Joint Secretary
19.	R. Vivek	B23IN021	5CSO	Joint Secretary
20.	K. Neeraj	B23IN092	5CSO	Joint Secretary
21.	Sai Chandana	B24CN058	3CSN	Executive Member
22.	D. Hasini	B24CN012	3CSN	Executive Member
23.	A. Sahasra	B24CN016	3CSN	Executive Member
24.	BR Rithwik	B24CN022	3CSN	Executive Member
25.	A. Sreeja	B24IN009	3CSO	Executive Member
26.	G. Harshitha	B24IN011	3CSO	Executive Member
27.	Ch. Koumudi	B24IN026	3CSO	Executive Member
28.	S. Swaragh	B24IN051	3CSO	Executive Member

ODD Sem EVENTS :

Event 1:

Event Name: CSENA's Huntopia

MINUTES OF MEETING

Date: 20.08.2025

Time :11.40am - 12.30pm

Venue: Auditorium

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **CSENA'S Huntopia**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on event and its levels
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



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CSENA's HUNTOPIA



The Ultimate Treasure Hunt
Adventure!

20-AUG
AUDITORIUM
KITSW

Fig 1- Poster

Introduction:

CSENA's thrilling treasure hunt event, "Huntopia," brought together students from across the department for a day of excitement, teamwork, and discovery. Organized by the Computer Science Engineering Students Association, the event kicked off with a warm welcome to participants and faculty members, followed by an opening speech from the Head of the Department, who emphasized the importance of such interactive activities in enhancing problem-solving skills, collaboration, and camaraderie among students.



Fig 2- Event Introduction



Fig 3- Reveal of clues



Fig 4- Placements of the Clues around the campus

Images of Prize Winners



Mourya Sai : B23IN099

Raj Vardhan : B23IN118

Sriniketh : B23IN124

Fig 5- 1st Winners



Venu Gopal: B24IN047

Mahesh: B24IN037

Anuraag: B24IN004

Shravan: B24IN042

Fig 6-2nd Winners



D. Hasini: B24CN012

A. Shreya: B24CN050

M. Merlin: B24CN059

Fig 7- 3rd Winners

In addition to the adrenaline-filled challenges, *Huntopia* was infused with moments of fun and creativity through engaging side activities. Along the treasure trail, teams encountered interactive mini-games and puzzles that added a playful twist to the competition. These elements not only tested their quick thinking but also provided brief moments of laughter and bonding, creating a dynamic and enjoyable atmosphere throughout the event.

CONCLUSION:

“Huntopia” offered an exciting platform for students to test their wit and teamwork through a thrilling treasure hunt infused with technical questions. The event not only challenged participants’ problem-solving skills but also fostered a spirit of collaboration and curiosity. It concluded with a vote of thanks, appreciating the enthusiasm of the participants and the dedication of the organizers who made the event a great success.



Fig-8 All Body Members

Event 2:

Event Name: Teacher's Day Celebrations

MINUTES OF MEETING

Date: 03.09.2025

Time: 11:40 am-12:30pm

Venue: Auditorium

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **Teacher's Day Celebrations**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on event and its levels
- Discussion on How event was organized
- A Token of appreciation for faculty
- Discussion on invitations and vote of thanks



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CSENA

invites you all to the

TEACHERS' DAY CELEBRATIONS



"A teacher is like a candle—it consumes itself to
light the way for others."

11:40 AM

3rd SEPTEMBER 2025

AUDITORIUM

Fig 1- Poster

Introduction:

The CSENA organized a **Teachers' Day Celebrations** to honor and appreciate the dedicated efforts of the faculty members of the department. The event commenced with a cordial welcome extended to the esteemed teachers and guests, followed by the **Jothi Prajwalana (lamp-lighting ceremony)**, symbolizing the dispelling of darkness and the spreading of knowledge. The ceremonial lighting of the lamp was performed by the **Head of the Department**, along with senior faculty members and student representatives, marking an auspicious beginning to the celebration.



Fig 2- Jothi Prajwalana

GIFTS FOR THE FACULTY:



Fig – 3 Dr. V. Shankar (HOD)



Fig – 4 U. Swetha Reddy



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Fig- 5 A. Nikitha Rao



Fig- 6 K. Sruthi



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Fig – 7 K.Sairam



Fig – 8 K. Spandana



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Fig 9- Dr. B. V. Pranay Kumar



Fig – 10 T. Sravanthi



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Fig – 11 M. Soumya



Fig – 12 S. Ravi



Fig – 13 V. Srinivas



Fig – 14 P. Priyanka



Fig – 15 M. Sushmitha



Fig – 16 K. Ravikanth



Fig – 17 T. Sruthi



Fig - 18 K. Shirisha



Fig 19-D. Ramesh



Fig – 20 Dr. A. Godavari ramulu



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Fig – 21 Dr. B. Sridhara Murthy



Fig – 22 Dr. D. Kumar



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Fig-23 J. Sathish



Fig 24- Sudhakar

CONCLUSION:

CSENA, organized as part of the Teacher's Day celebrations, was a heartfelt faculty appreciation dedicated to honoring the valuable contributions of the faculty. The program featured expressions of gratitude, engaging activities, and tokens of appreciation presented to the faculty members. It served as a platform for students to convey their respect and admiration for their mentors. The event concluded with a vote of thanks, acknowledging the efforts of the organizers and the enthusiastic participation of both students and faculty, making the celebration truly memorable.



Fig-25 BODY MEMBERS

Event 3:

Event Name: Seminar on “Higher Educational Opportunities Abroad: Present Scenario” by educational consultants Study Square, Hyderabad.

MINUTES OF MEETING

Date: 17.09.2025

Time: 11:40 am-12:30pm

Venue: Auditorium

Agenda of Minutes of Meeting:

- Association activity – Seminar finalization
- Finalization of the seminar title as “Higher Educational Opportunities Abroad: Present Scenario”
- Formation of various committees such as Anchoring, Registration, Discipline Monitoring, Hospitality, and Photography
- Discussion and planning of the seminar schedule
- Coordination with Study Square Educational Consultants, Hyderabad
- Planning of student participation and interaction session
- Discussion on invitation, welcome address, and vote of thanks

Introduction:

In today's globalized world, pursuing higher education abroad has become an attractive option for students seeking quality education, international exposure, and better career prospects. To create awareness about overseas education and the current global academic scenario, CSENA (Computer Science and Engineering Association) organized a seminar titled "Higher Educational Opportunities Abroad: Present Scenario" in association with Study Square Educational Consultants, Hyderabad. The seminar aimed to guide students in making informed decisions about studying abroad.

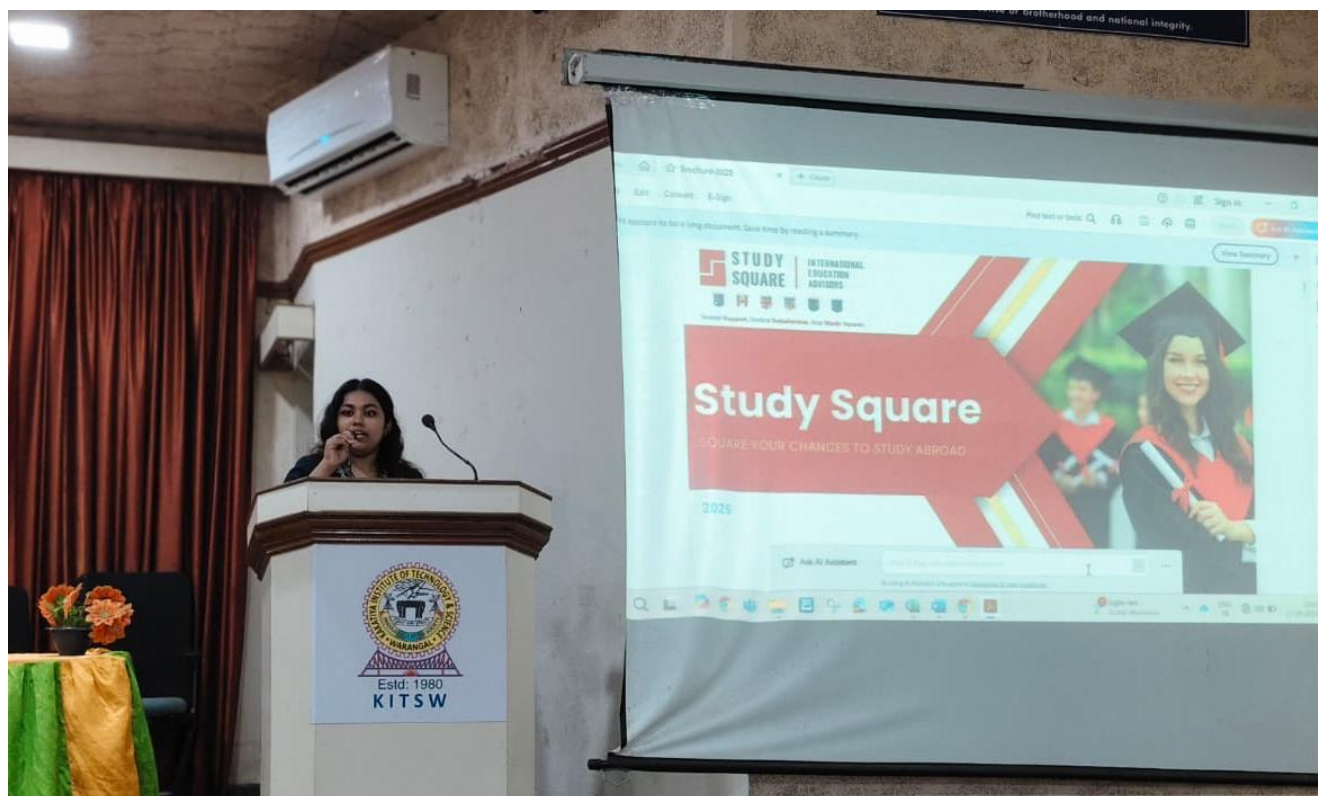


FIG 1 – EVENT INTRODUCTION

Event Description:

The seminar was conducted on 17th Sept 2025 in Auditorium, KITSW and witnessed active participation from students of various semesters. The session was led by expert counsellors from Study Square Educational Consultants, Hyderabad, who shared valuable insights into international education opportunities.



Fig 2- Students Actively Participating in the Seminar

The speakers discussed popular study destinations such as the UK, Canada, Australia, Germany and European countries. Key topics covered included course selection, university rankings, eligibility criteria, admission timelines, and the importance of academic profiles. Information about standardized exams like IELTS, TOEFL, GRE, and GMAT was also explained in detail.



Fig 3- Speakers from Study Square Educational Consultants, Hyderabad

The session also focused on scholarships, financial planning, visa procedures, and post-study work opportunities. The speakers highlighted emerging fields of study and current trends in global education. Real-world examples and student success stories were shared to help participants understand the practical aspects of studying abroad.

An interactive question-and-answer session followed, where students clarified doubts related to costs, visas, part-time jobs, and career opportunities after graduation. The interaction made the seminar more engaging and informative.



Fig 4-Session Led by Study Square Educational Consultant

Outcomes of the Seminar:

- Students gained clear knowledge about higher education opportunities abroad
- Participants understood the present global education scenario
- Awareness was created about exams, admissions, and visa processes
- Students received guidance on choosing the right country and course
- The seminar motivated students to plan their future education effectively

CONCLUSION:

The seminar on “Higher Educational Opportunities Abroad: Present Scenario”, organized by CSENA in association with Study Square Educational Consultants, Hyderabad, was highly informative and beneficial for the students. The session provided a clear understanding of the current global education landscape, admission procedures, eligibility requirements, and career prospects abroad. It helped students gain clarity in planning their higher studies and making informed academic decisions. The interactive discussion and expert guidance made the seminar effective and engaging. Overall, the event successfully achieved its objectives and contributed significantly to students’ awareness of international higher education opportunities.



Fig 5 - Speaker Addressing the Students

Event 4:

Event Name: Nrityotsav

MINUTES OF MEETING

Date: 24.09.2025

Time: 11:40 am-12:30pm

Venue: Auditorium

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **Nrityotsav**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on event and its levels
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



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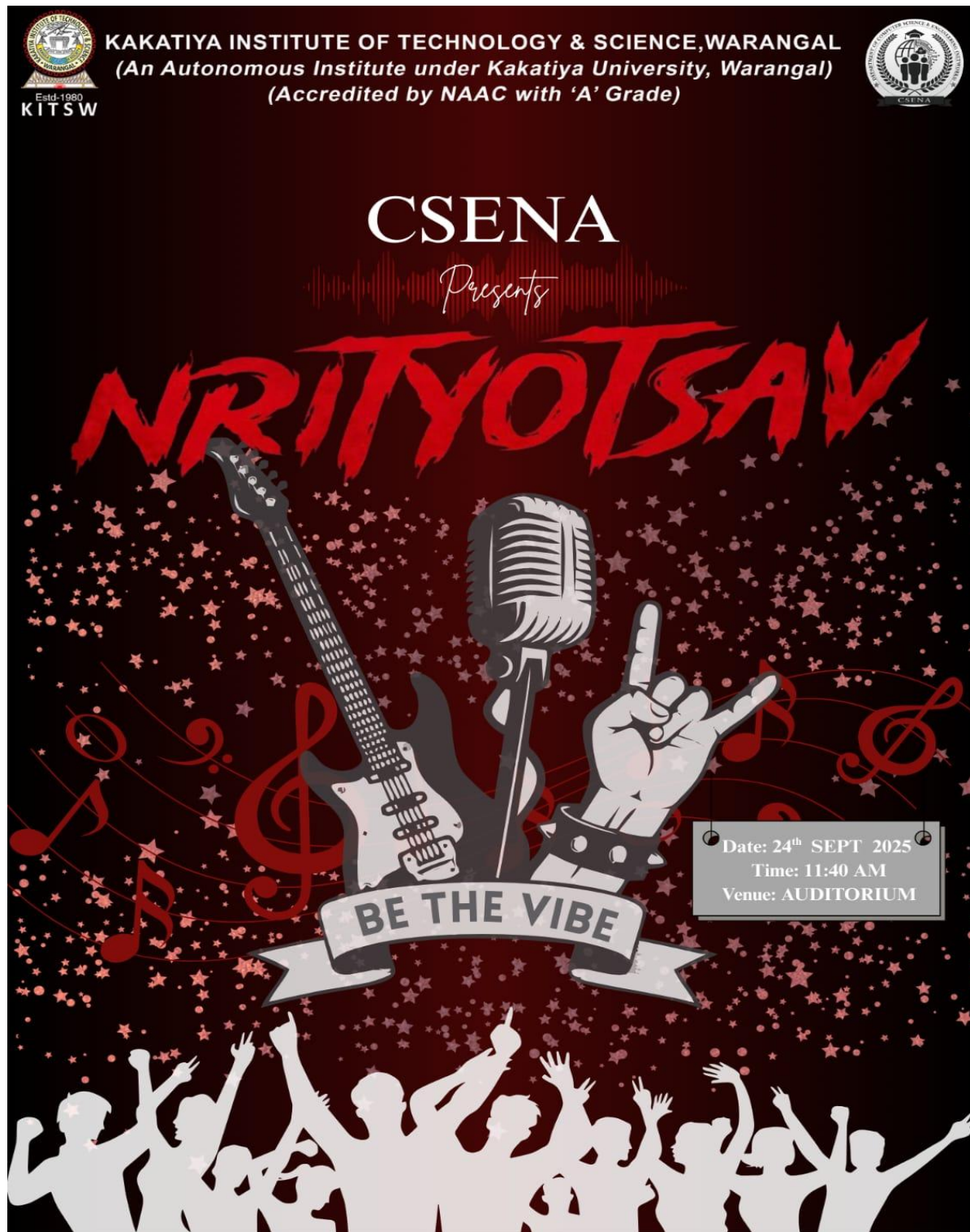


Fig 1- Poster

Introduction:

CSENA's vibrant cultural event, "NRITYOTSAV" celebrated the artistic spirit and creativity of students through a captivating showcase of talent. Organized by the Computer Science Engineering (Networks) Students Association, the event brought together enthusiastic performers and an appreciative audience for an evening filled with dance, music, stand-up comedy, and other lively performances. It began with a warm welcome to the participants and faculty members, followed by an inspiring address from the Head of the Department, who emphasized the value of such cultural platforms in fostering confidence, self-expression, and a sense of community among students.



Fig 2- Introduction by Host's

Participation By Students:

The event witnessed enthusiastic participation from students across all years. Each performance reflected the unique creativity and passion of the participants. Solo and group acts kept the audience entertained throughout the evening. Students showcased diverse talents, from classical dance to contemporary music. Their energy and involvement made “Nrityotsav” a truly memorable celebration.



Fig-3 Classical Dance from 3CSO

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కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - ౫౦౬ ౦౧౫ తెలంగాణ, భారతదేశము

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Fig- 4 Standup Comedy



Fig- 5 Song from 5CSO



Fig- 6 Classical Dance from 7CSN



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కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - 506 015 తెలంగాణ, భారతదేశము

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Fig-7 Group Dance from 5CSO



Fig-8 Song from 5CSN



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Fig-9 Group dance from 5CSO



Fig- 10 Song from 5CSO



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Fig- 11 Solo Dance from 5CSN



Fig- 12 Dance from 5CSO



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కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - 506 015 తెలంగాణ, భారతదేశము

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Fig- 13 Semi-Classical Dance from 5CSN and 3CSO



Fig- 14 Group Dance from 3CSN

CONCLUSION:

“Nrityotsav” provided a vibrant platform for students to express their artistic talents and creativity through a variety of cultural performances. The event not only showcased their skills in dance, music, and comedy but also fostered confidence, stage presence, and teamwork among participants. It concluded with a vote of thanks, appreciating the enthusiastic participation of the performers and the dedicated efforts of the organizing team who made the event a joyful and memorable success.



Fig 8- All Body Members

Event 5:

Event Name: The Algo Rhythm Challenge

MINUTES OF MEETING

Date: 08.10.2025

Time: 11:40 am-12:30pm

Venue: Auditorium

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **The Algo Rhythm Challenge**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on event and its levels
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



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కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - 506 015 తెలంగాణ, భారతదేశము

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Department of CSE(Networks)



CSENA

Presents

The AlgoRhythm Challenge

Round 1:
Logic Unlocked

Round 2:
Back to school

Round 3:
Lights camera answer

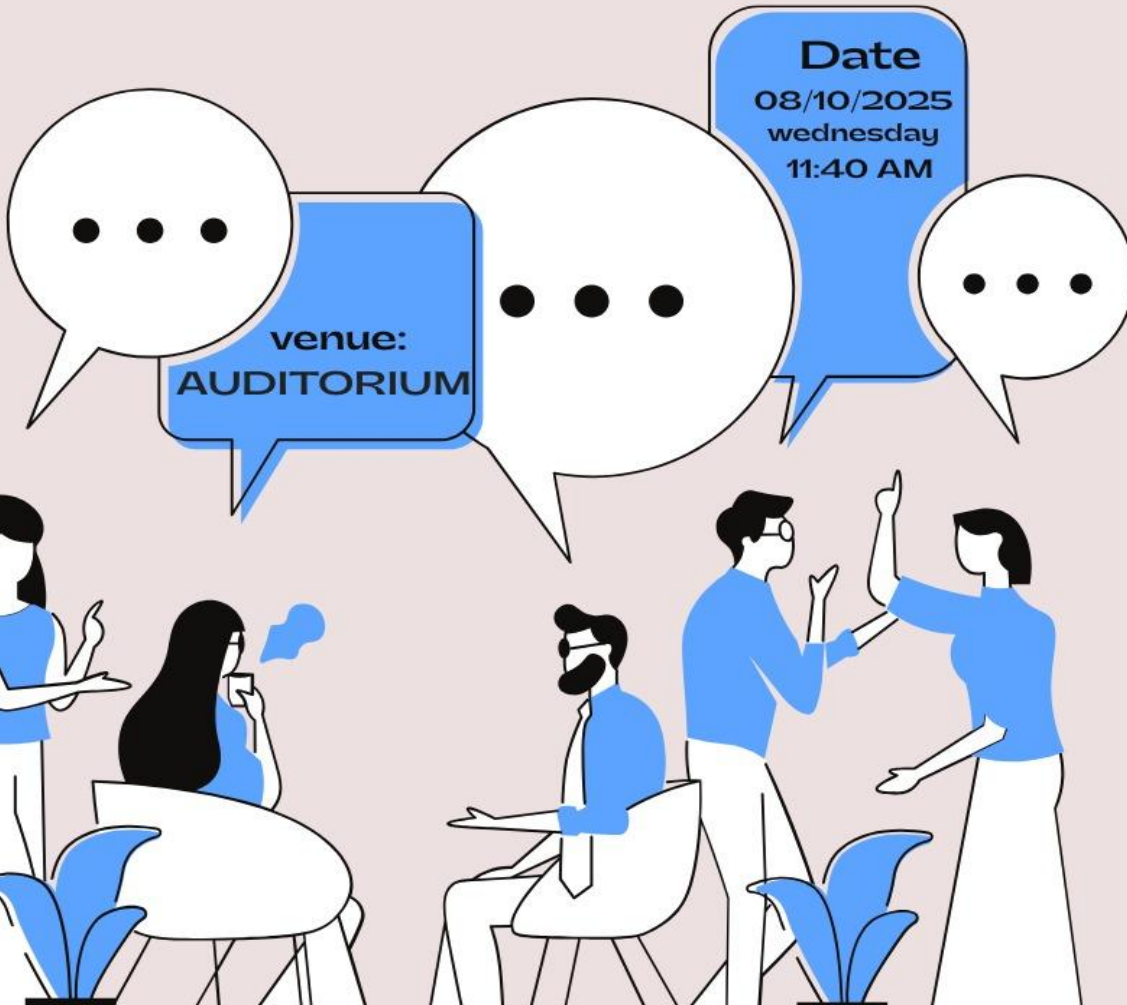


Fig 1-POSTER

Introduction:

The Department of Computer Science and Engineering (Networks), under CSENA, organized ***“The Algo Rhythm Challenge”*** on 8th October 2025 at 11:40 AM in the Auditorium, Kakatiya Institute of Technology & Science, Warangal. The event aimed to provide a fun-filled and intellectually stimulating platform for students to test their logical reasoning, technical aptitude, and general knowledge through a series of interactive rounds.

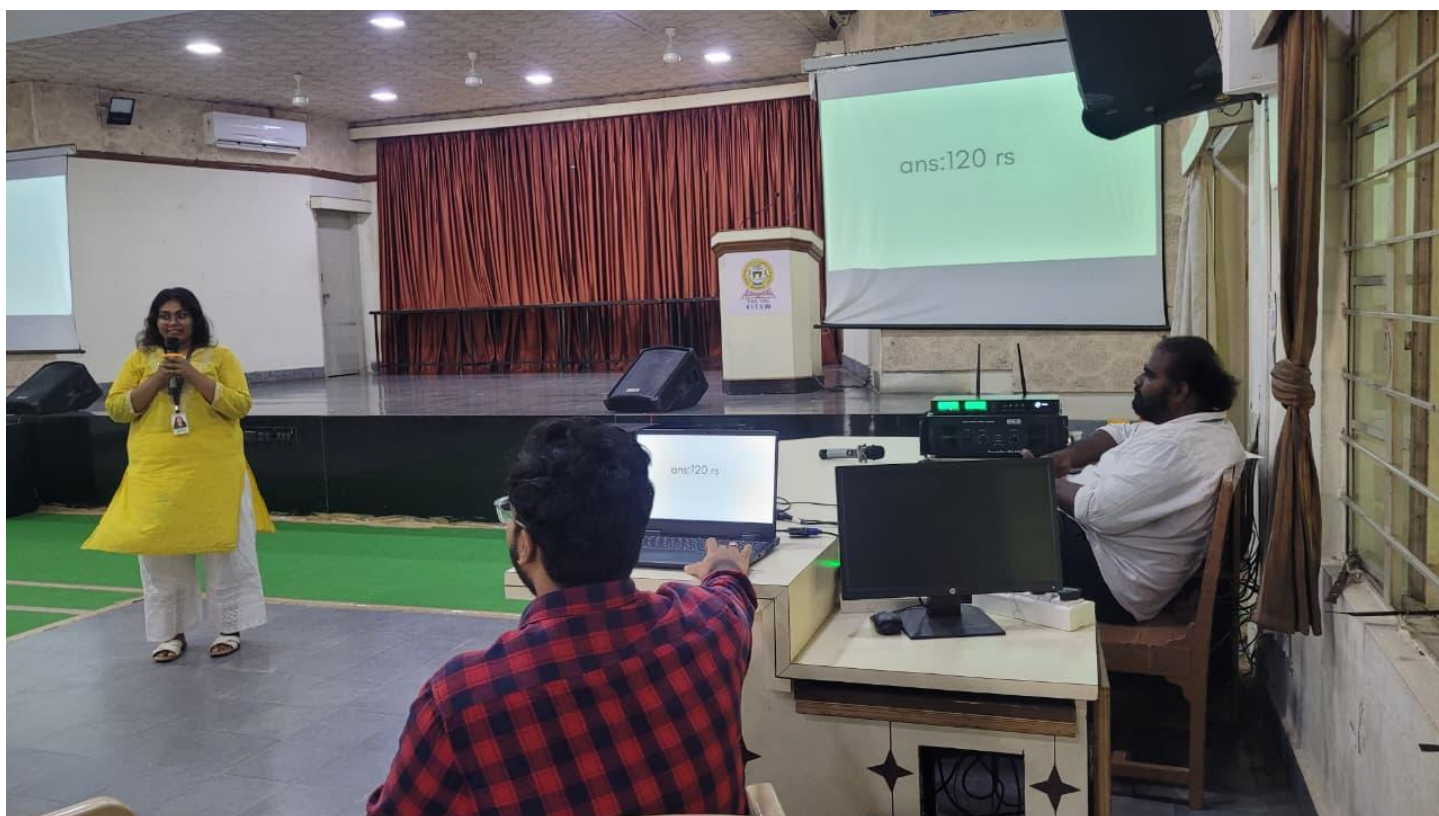


Fig 2– EVENT INTRODUCTION

Event Description:

The competition consisted of three engaging rounds, each designed to challenge different aspects of students' problem-solving and teamwork skills.

- **Round 1: Logic Unlocked** – Participants solved a mix of logical puzzles and coding-related questions, testing their reasoning and technical accuracy under time pressure.



Fig 3- Round 1: Logic Unlocked

- **Round 2: Back to School** – This nostalgic round featured questions inspired by school subjects and general knowledge, encouraging participants to recall concepts in a light-hearted manner.
- **Round 3: Lights, Camera, Answer!** – A lively entertainment-based round where teams identified movies and actors from famous dialogues, combining fun with quick thinking.



Fig 4,5- Participants

CONCLUSION:

The AlgoRhythm Challenge was a remarkable success, offering students an enjoyable yet intellectually stimulating experience. The event effectively blended logic, learning, and entertainment, encouraging participants to think critically and collaborate efficiently. It provided a platform for students to demonstrate their analytical and problem-solving abilities while engaging in friendly competition. The enthusiastic participation and smooth coordination reflected the efforts of both organizers and faculty mentors. Overall, the event fulfilled its objective of promoting technical curiosity and teamwork among students, making it a memorable addition to CSENA's activities.



Fig 6- All Body Members

Event 6:

Event Name: Dialectica

MINUTES OF MEETING

Date: 22.10.2025

Time: 11:40 am-12:30pm

Venue: CISCO LAB

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **Dialectica**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on event and its levels
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



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కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - 506 015 తెలంగాణ, భారతదేశము

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Department of CSE(Networks)

CSENA

Presents

DIALECTICA

THE DISCUSSION OF LOGIC

DEBATING IS NOT ABOUT WINNING

it's about learning, respecting, and
communicating ideas better.

Date: 22-10-2025

11:40pm
wednesday

venue:

AUDITORIUM



Fig 1-POSTER

Introduction:

CSENA's thought-provoking debate event, "DIALECTICA" brought together eloquent speakers and critical thinkers from across the department for an engaging exchange of ideas. Organized by the Computer Science Engineering (Networks) Students Association, the event began with a warm welcome to participants and faculty members, followed by an inspiring address from the Head of the Department, who highlighted the importance of such intellectual forums in nurturing communication skills, analytical thinking, and confidence among students.



Fig 2-Event Introduction



Fig-3 Topic Selection

ROUND 1



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కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - 506 015 తెలంగాణ, భారతదేశము

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Fig 4- Debate on Social Media Impact

The debate centered around the thought-provoking theme of “Life After Social Media,” sparking passionate arguments from both sides. The team advocating life beyond social media impressed the judges with their compelling reasoning and confident delivery, ultimately emerging as the winners of Dialectica.

ROUND 2

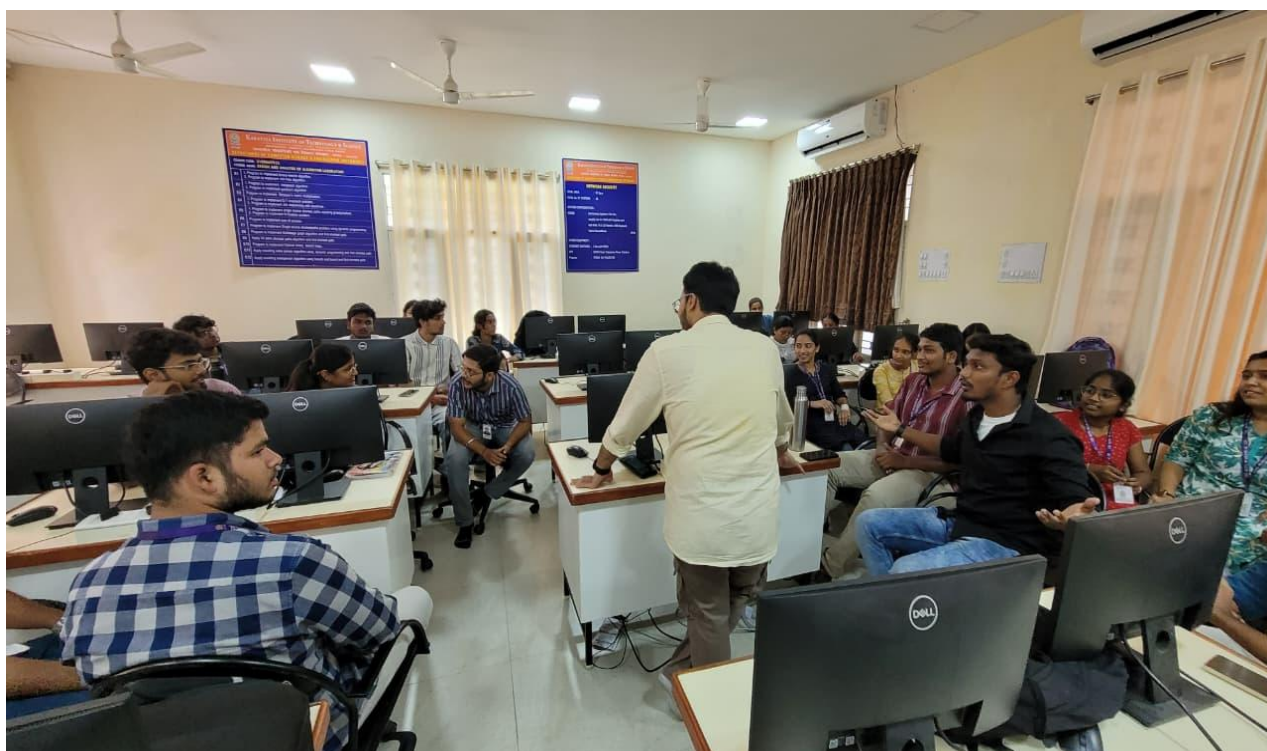


FIG-5 Debate on Lectures vs Workshops

The debate revolved around the engaging topic “Lectures vs. Workshops,” where participants presented strong arguments on both sides. After a series of thought-provoking exchanges, the team advocating for Workshops impressed the judges with their practical insights and persuasive delivery, ultimately claiming victory in Dialectica.

ROUND 3



FIG-6 Debate on Life before ChatGPT vs After

The debate delved into the fascinating topic “Life Before ChatGPT vs. Life After ChatGPT,” highlighting contrasting views on the impact of AI in everyday life. After a series of compelling arguments and engaging rebuttals, the team advocating for Life Before ChatGPT impressed the judges with their thoughtful perspectives and strong reasoning, emerging as the winners of Dialectica.

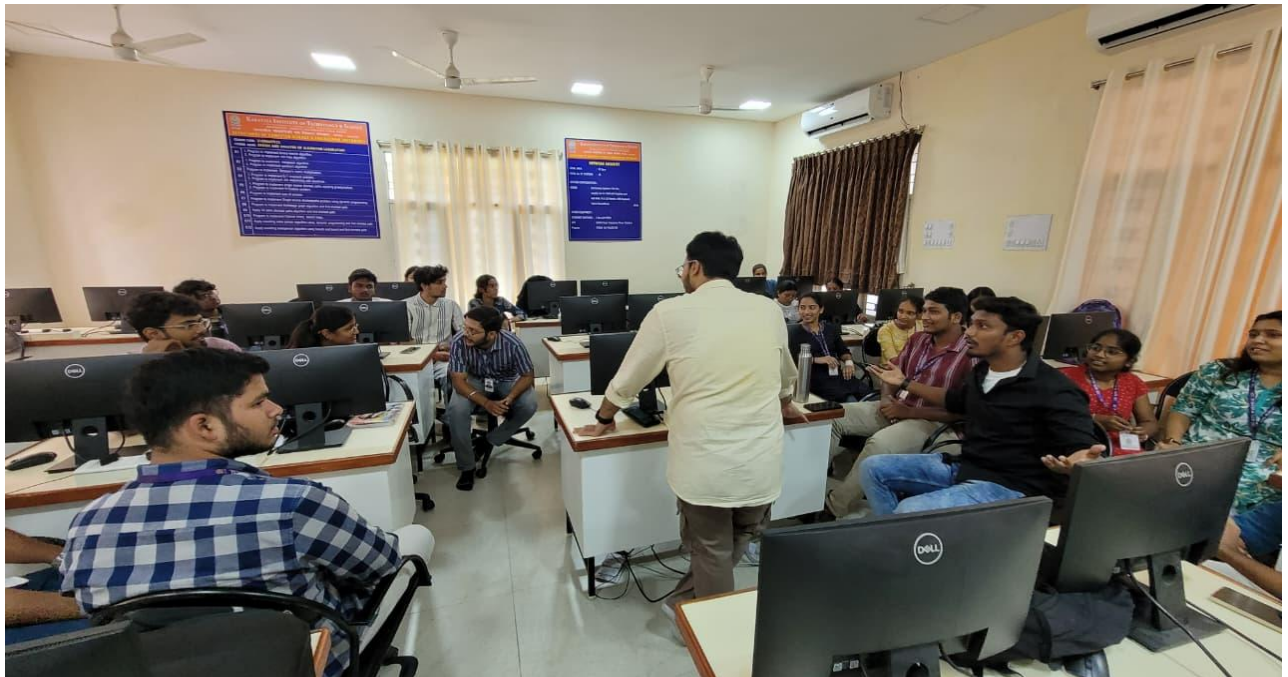


FIG-7 Conclusion of event

The event concluded with a capture reflecting the enthusiasm, teamwork, and intellectual energy that defined Dialectica 2025.

In addition to the intense rounds of argumentation, **Dialectica** was enriched with moments of intellectual excitement and spirited interaction. Between debates, participants engaged in light discussions and impromptu activities that encouraged creative expression and camaraderie. These interludes not only eased the competitive tension but also fostered mutual respect and appreciation for diverse perspectives, making the event both intellectually stimulating and enjoyable.

CONCLUSION:

“*Dialectica*” provided an engaging platform for students to articulate their viewpoints, think critically, and engage in meaningful discourse on contemporary topics. The event not only honed participants’ communication and reasoning skills but also encouraged respectful debate and open-mindedness. It concluded with a vote of thanks, appreciating the active participation of the debaters and the efforts of the organizing team in making the event a resounding success.

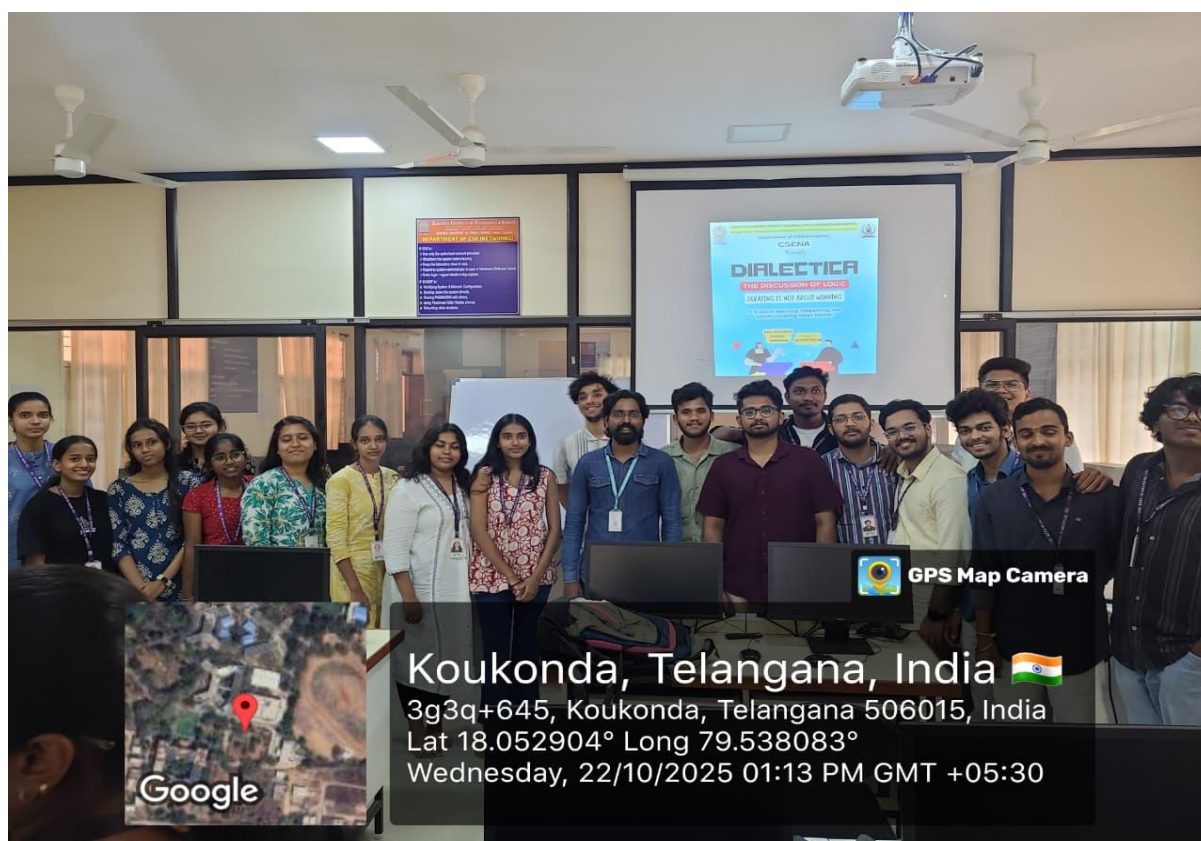


FIG-8 All Body Members

EVEN Sem EVENTS :

Event 1:

Event Name: Decode Details

MINUTES OF MEETING

Date: 31-12-2025

Time: 11:40AM to 12:30 PM

Venue: Cisco Lab

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **Decode Details**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on event and its levels
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



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CSENA
Presents you all

DECODE DETAILS



ROUND 1



ROUND 2



ROUND 3



DECEMBER 31 2025 || 11:40AM
VENUE : AUDITORIUM KITSW

 [csena.kitsw](https://www.instagram.com/csena.kitsw)

Fig 1-POSTER

Introduction:

CSENA's engaging technical event **“DECODE”** brought together enthusiastic participants from across the department for an interactive and knowledge-driven experience. Organized by the **Computer Science Engineering (Networks) Students Association**, the event began with a warm welcome to students and faculty members, creating an energetic atmosphere. The event was conducted in three exciting rounds. Overall, **DECODE** successfully blended learning with entertainment, fostering enthusiasm, teamwork, and critical thinking among students.



Fig 2-Event Introduction

- **Round 1 – Indian App Replacement Quiz:**

Participants answered questions related to Indian alternatives for popular international applications, testing their awareness of indigenous technology.

- **Round 2 – Logo Identification:**

Participants identified logos and matched them with their correct brand names, assessing their observation and recall skills.

- **Round 3 – Movie Unblur Challenge:**

Participants were shown blurred movie images and were required to guess the correct movie, testing quick thinking and visual recognition.

In addition to the competitive rounds, **DECODE** was enriched with moments of excitement and active interaction among participants. Between rounds, students engaged in lively discussions and fun exchanges that encouraged creativity and teamwork. These engaging interludes eased the competitive intensity while fostering enthusiasm, mutual respect, and a spirit of collaboration, making the event both enjoyable and intellectually engaging.



Fig-3 Host

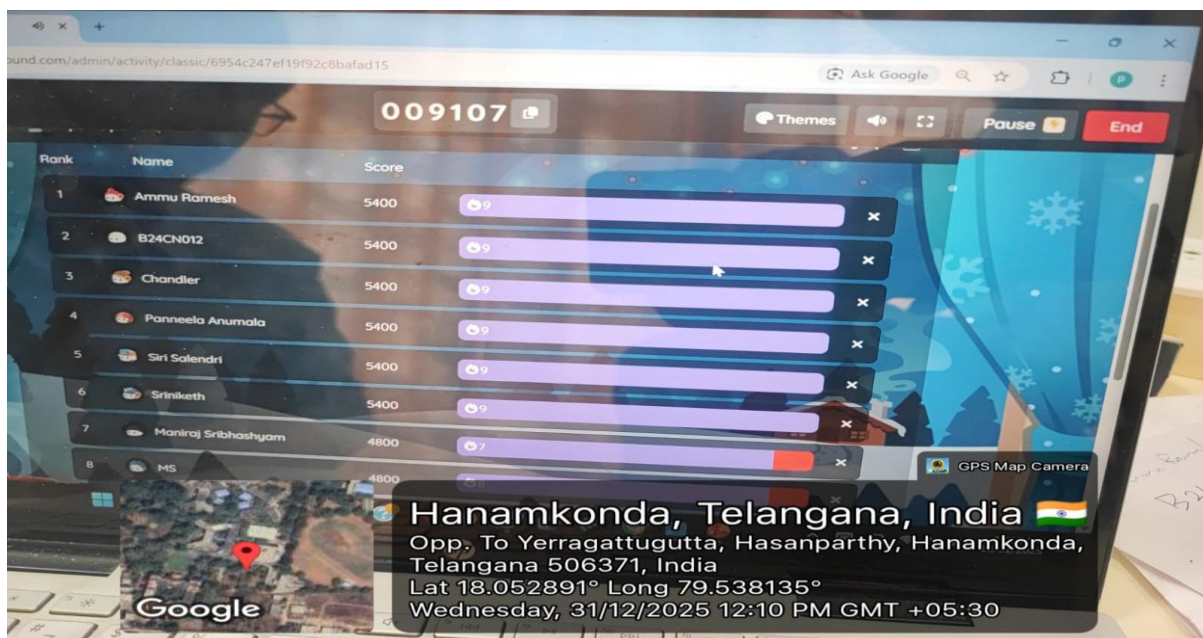


Fig 3-Score Dashboard



Fig-4 Round 1 Winners



Fig-5 Round 2 Winners

CONCLUSION:

“DECODE” provided an engaging platform for students to showcase their knowledge, observation skills, and quick thinking through a variety of interactive challenges. The event not only enhanced participants’ analytical abilities and teamwork but also encouraged healthy competition and enthusiasm. It concluded with a vote of thanks, appreciating the active participation of the students and the dedicated efforts of the organizing team in making the event a resounding success.



FIG-7 All Body Members

Event 2:

Event Name: Spark Space

MINUTES OF MEETING

Date: 07-01-2026

Time: 11:40AM to 12:30 PM

Venue: Cisco Lab

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as “**Spark Space**”.
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on planning and organization of event
- Arrangement of venue, and technical requirements
- Coordination for certificates and prizes Discussion on invitations and vote of thanks



FIG 1-EVENT POSTER

Introduction

The Department of Computer Science and Engineering (Networks), through its student association CSENA, organized a creative technical event titled Spark Space. The event was conducted on 07 January 2026 in the Cisco Laboratory. Spark Space was conceptualized to provide students with an innovative platform to present their project ideas using visual methods rather than conventional presentation techniques. The event aimed to nurture creativity, improve technical communication, and encourage collaborative learning among students.



FIG 2 – EVENT INTRODUCTION

Event Description

Spark Space was a creative technical event focused on presenting project ideas through diagrams and flowchart-based explanations. Participants adopted an Idea Canvas approach to visually illustrate their concepts and explain their functionality and significance, with emphasis on clarity, creativity, and effective technical communication.

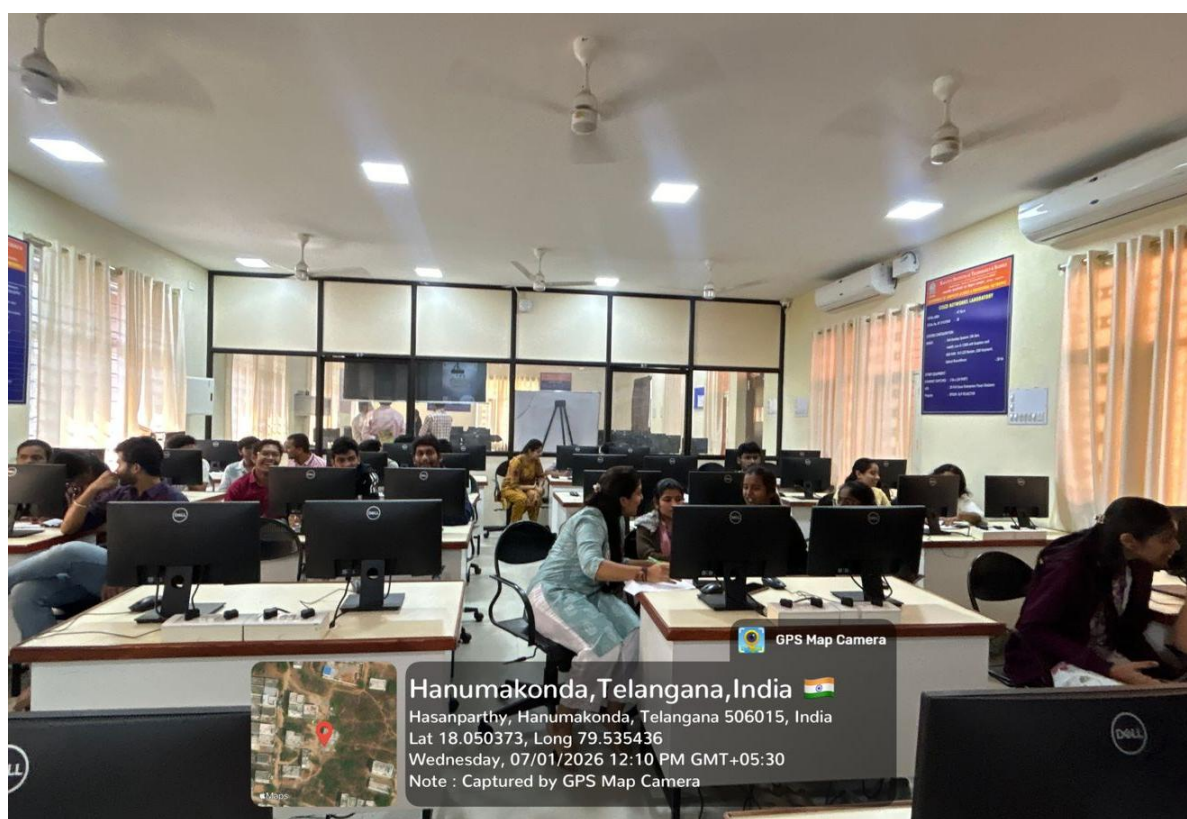


Fig 3- Students Actively Participating in the event

Students participated in teams of three to four members, encouraging collaboration and shared responsibility. Each team presented and defended their project ideas before the audience by responding to questions, making the event interactive and intellectually engaging.



Fig 4- Participants illustrating their ideas

Outcome of the Event

The Spark Space event successfully achieved its objectives by providing students with an opportunity to think creatively and express their ideas with confidence. Participants demonstrated improved skills in visual communication, teamwork, and problem-solving. The event encouraged students to move beyond traditional presentation methods and adopt innovative approaches to idea representation. Overall, Spark Space created an enthusiastic learning environment and helped students gain valuable experience in presenting and defending technical concepts.



Fig 5- Winners of the Spark Space event



Fig 6- Runner-ups of the Spark Space event

Conclusion

Spark Space proved to be a successful initiative by CSENA, fostering innovation, creativity, and effective communication among students. The event highlighted the importance of visual representation in technical fields and encouraged students to explore new ways of presenting ideas. Such creative technical events play a vital role in enhancing students' overall skill development and preparing them for future academic and professional challenges. Spark Space stood as an inspiring platform that truly enabled students to unleash their inner spark and shine bright.



Fig 7- CSENA BODY MEMBERS

Event 3:

Event Name: Expert Talk (on Emerging opportunities in Cyber Security)

MINUTES OF MEETING

Date: 21-01-2026

Time: 11:40AM to 12:30 PM

Venue: Civil Seminar Hall

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **Expert Talk**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



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CSENA
Presents

Expert Talk on
EMERGING OPPORTUNITIES IN CYBERSECURITY

DATE : 21-01-2026

The Expert Talk was successfully completed under the coordination of CSENA, Department of CSE (Networks)
 Sincere thanks to all participants for the event's success

INTERACTIVE-SESSION



PRAMOD KUMAR
 CYBER PARTNER AT EY. EX- DELOITTE



ZAMEER PASHA
B22CN051



V. SHRIJA
B23CN120



MD. AFNAN PASHA
B23CN096



GPS Map Camera
 Hanamkonda, Telangana, India 🇮🇳
 Opp. To Yerragattugutta, Hasanparthy, Hanamkonda,
 Telangana 506371, India
 Lat: 18.0523428 Long: 79.5374718

D. Ramesh
Coordinator, CSENA

Dr. V. Chandrashekhar Rao
DAAC CSE(Networks)

Dr. V. Shankar
HoD CSE(Networks)

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Fig 1-POSTER

Introduction

The Department of Computer Science and Engineering (Networks), under the student association CSENA, organized a knowledge-enriching technical session titled **“Emerging Technologies in Cyber Security.”** The event was held on **21 January 2026** in the **Civil Seminar Hall** at Kakatiya Institute of Technology & Science, Warangal .

To provide students with real-world industry exposure, the department invited **Mr. Pramod Kumar, an Industrial Cyber Security Expert**, as the keynote speaker. His extensive experience and practical insights added immense value to the session, helping students understand how emerging technologies are being applied in modern cyber security operations



Fig 2,3-Students participation

Event Description

The event featured an interactive expert session delivered by **Mr. Pramod Kumar**, who discussed the rapidly advancing technological landscape in cyber security. He highlighted real-time security challenges faced by industries and demonstrated how modern technologies are being used to combat sophisticated cyber threats.

Key topics covered by the speaker included:

- Role of Artificial Intelligence & Machine Learning in threat detection
- Zero Trust Security Models implemented in corporate environments
- Blockchain for secure and transparent communication
- Quantum Computing and the future of encryption
- Cloud Security practices and multi-layered protection
- Behavioural analytics & advanced threat intelligence systems



Fig-4 Expert sharing his insights.

EVENT OUTCOMES:

The session by **Industrial Expert Pramod Kumar** greatly enhanced students' understanding of modern security technologies and real-world cyber defense strategies. Students gained:

- Insight into industry practices and real-time threat-handling
- Awareness of latest tools and frameworks used by professionals
- Clarity on emerging career opportunities in cyber security
- Motivation to undertake projects and research in advanced security domains
- Improved understanding of how technologies evolve to counter growing cyber threats

The expert talk made the session highly impactful, bridging the gap between academic learning and industrial application.



Fig-5 Students Raising Queries

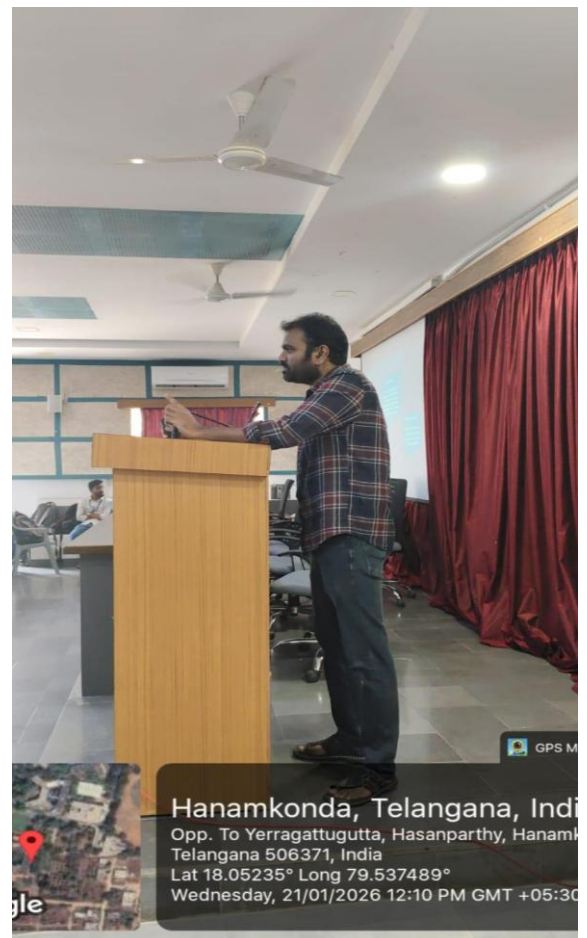


Fig-6 Expert clarifying students doubts.



Fig 6,7 -Faculty Presenting Memento.

CONCLUSION:

The **Emerging Technologies in Cyber Security** event, enriched by the expert lecture from **Mr. Pramod Kumar**, proved to be an excellent platform for students to understand the technological advancements shaping the future of cyber security. His insights helped students recognize the importance of continuous learning, adaptability, and innovation in the digital security domain.

The event was successful in inspiring students, broadening their technical perspective, and preparing them to tackle future challenges in the cyber world.

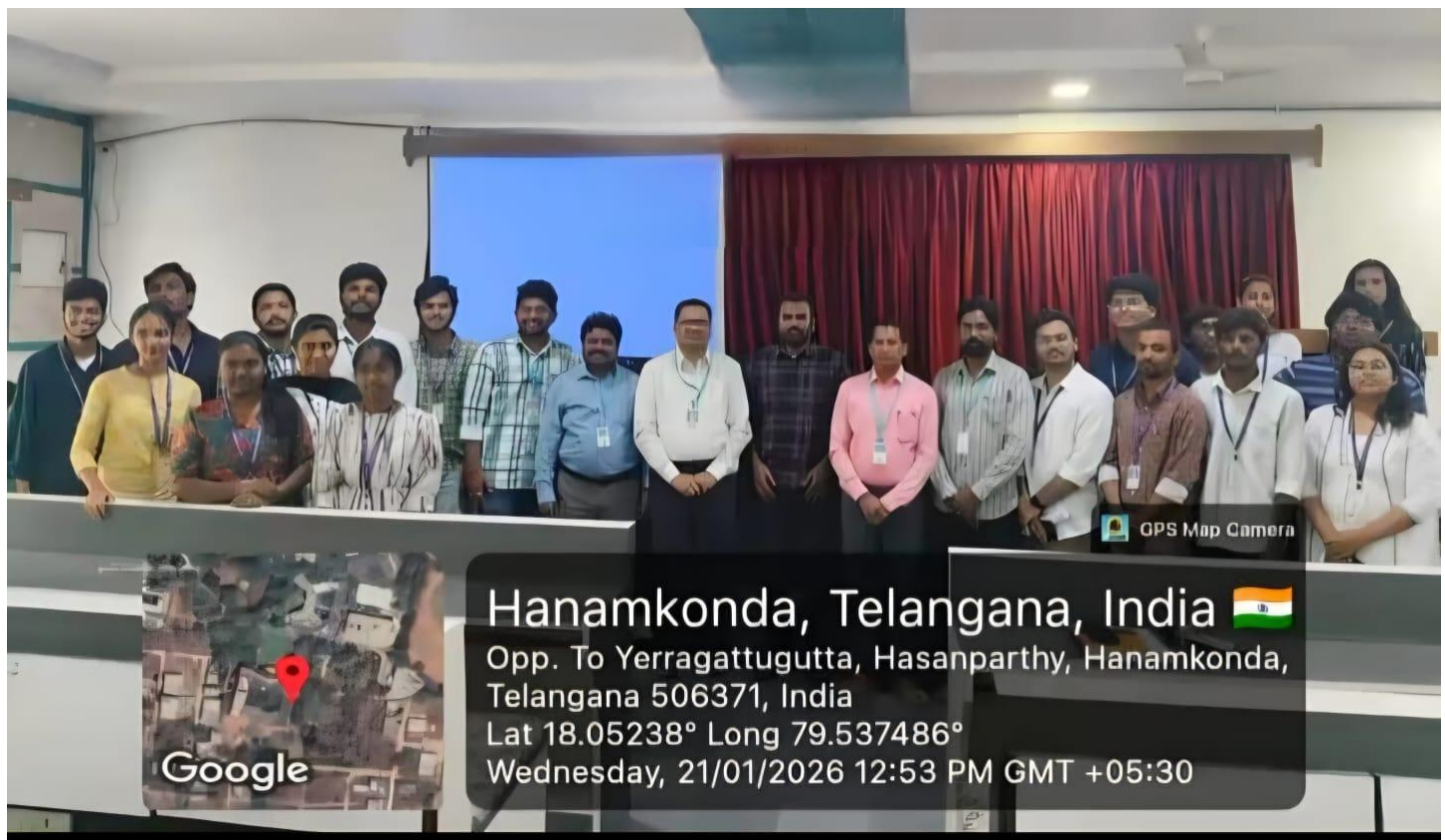


FIG-8 All Body Members

Event 4:

Event Name: S2- Sketch & Share

MINUTES OF MEETING

Date: 28-01-2026

Time: 11:40AM to 12:30 PM

Venue: Auditorium

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **S2: Sketch and Share**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



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 Warangal-506015, Telangana, INDIA (AUTONOMOUS INSTITUTE Under Kakatiya University, Warangal)
 (Accredited by NAAC with 'A' Grade)
 Department of CSE(Networks)




CSENA
Presents
S2
Sketch & Share

 28/01/2026

 11:40 am - 12:30pm

 Auditorium

Fig 1-POSTER

Introduction

The S2: Sketch & Share event, organized by the CSN Association (CSENA), was designed to encourage students to explore the intersection of technology and creativity. This event provided a platform for participants to visually represent their understanding of modern technological concepts through sketches.

In today's rapidly evolving digital world, it is essential not only to understand technology but also to critically analyze its impact. This event aimed to develop creative thinking, analytical skills, and awareness by engaging students in a unique artistic activity.

Event Description

S2 – Sketch & Share was a creative and analytical drawing event where participants were given a set of technology-related topics. Each participant was required to create a sketch that illustrates both the advantages pros and disadvantages of the selected topic.

The event encouraged students to think deeply about how technology influences human life, society, and the future. Through their drawings, participants expressed complex ideas such as innovation, ethical concerns, environmental impact, and human dependency on technology.

The topics covered a wide range of relevant themes including:

- Cyber Security and digital protection
- Human vs machine intelligence
- Impact of mobile phones
- Role of artificial intelligence and robots

- Sustainability and eco-friendly innovations
- Future technologies like space living and smart machines

Participants used their imagination and artistic skills to transform abstract concepts into meaningful visual representations, making the event both engaging and insightful.

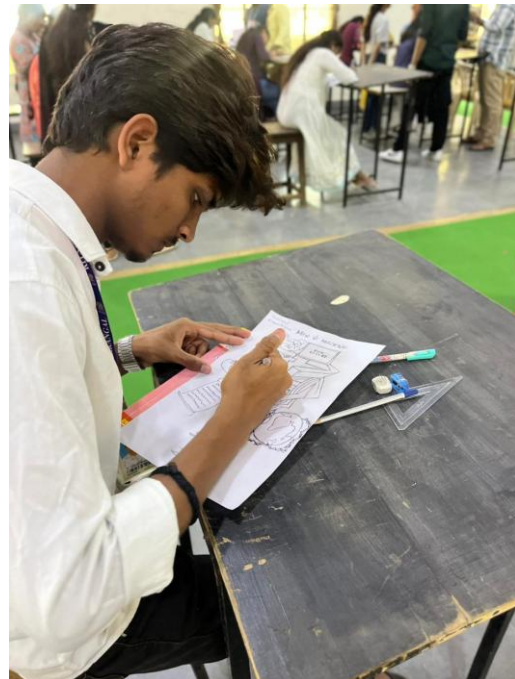


Fig 2,3-Students participating in S2.

Objectives

- To promote creative expression through sketching
- To enhance critical thinking on technological issues
- To encourage awareness of modern technologies
- To develop visual communication skills
- To foster innovation and idea representation

Participation Overview

The event saw active participation from students who showed great enthusiasm and creativity. Each participant brought unique perspectives, reflecting diverse interpretations of the given topics.

- Innovative and thought-provoking sketches
- Clear depiction of both positive and negative aspects
- Strong engagement and participation
- Creative blending of art with technical awareness



Fig 4-Participants of the event.

Faculty Evaluation:

During the S2 event, faculty members actively participated in evaluating the student sheets. The evaluation was carried out carefully based on predefined criteria such as accuracy, presentation, and understanding of the concepts.

The faculty provided constructive feedback and suggestions to help students improve their performance. This process ensured fair assessment and encouraged students to enhance their learning and skills.



Fig -5 Faculty Evaluation.



Fig-6 First Prize winner.



Fig-7 Second Prize Winner.



Fig-8 Third Prize Winner.

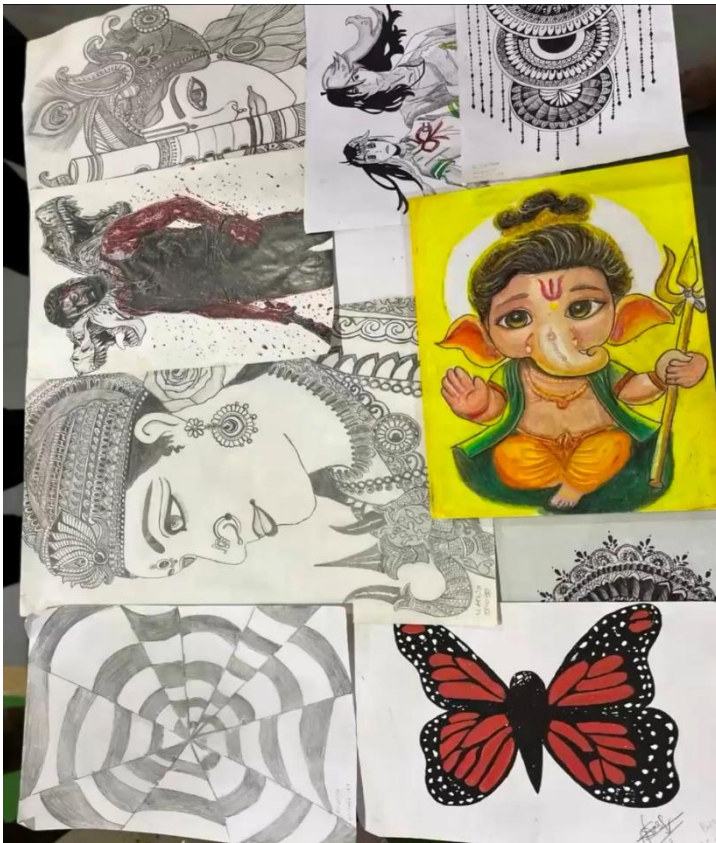


Fig-9,10 Sketches Participants Submitted

CONCLUSION:

The S2 – Sketch & Share event was a successful initiative that effectively combined artistic creativity with technological understanding. It provided students with an opportunity to think beyond theoretical knowledge and express their insights visually.

The event not only enhanced participants' creative and analytical abilities but also increased awareness about the impact of technology on society and the future. Overall, it was an enriching experience that encouraged innovation, critical thinking, and active student involvement.



Fig 11-CSENA Body

Event 5:

Event Name: Study Abroad Consultancy Talk By StudyIn

MINUTES OF MEETING

Date: 04-02-2026

Time: 12:20PM to 1:00 PM

Venue: New Seminar Hall(B-II)

Agenda of Minutes of Meeting:

- Event title finalized as
- Formation of committees such as anchoring, discipline, and photography
- Designing and finalization of event posterCon
- Discussion on workshop content and session flow
- Planning of invitation, anchoring, and vote of thanks


KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (NETWORKS)
 IN ASSOCIATION WITH IT DEPARTMENT



CSENA

Presents

STUDY ABROAD CONSULTANCY TALK

BY

StudyIn

YOUR PARTNER IN GLOBAL EDUCATION


**UNIVERSITIES
& COURSES**


**ADMISSION
PROCESS**


**VISA PROCESS
& DOCUMENTS**


**SCHOLARSHIPS
& FINANCIAL AID**


**CAREER OPPORTUNITIES
ABROAD**


QUIZ ACTIVITY
 EXCITING PRIZES
TO BE WON!


INTERACTIVE SESSION
 CLEAR YOUR DOUBTS
DIRECTLY!

 **DATE**
04 FEB 2026

 **TIME**
11:00 AM – 12:30 PM

 **VENUE**
NEW SEMINAR HALL (B-II)



Explore. Learn. Grow.

YOUR WORLD, YOUR FUTURE!

 [csena_kitsw](#)

 [CSENA KITSW](#)

 csena@kitsw.ac.in

Fig 1-POSTER

INTRODUCTION

In today's globalized world, students are increasingly interested in pursuing higher education abroad. Proper guidance is essential to understand the admission process, universities, and career opportunities. To support this, CSENA, in collaboration with the IT Department, organized a consultancy talk by "StudyIn."

EVENT DESCRIPTION

The event was conducted as a consultancy session in association with the IT Department. The session was delivered by representatives from StudyIn, who provided detailed information about studying abroad.

They explained various aspects such as selection of universities, available courses, admission procedures, visa process, and scholarship opportunities. The importance of exams like IELTS/GRE and proper documentation was also discussed.

The session was interactive, where students actively participated and clarified their doubts regarding country selection, expenses, and career prospects after completing higher education abroad.



Fig 2-Event Introduction

Event Highlights

- Awareness about higher education opportunities abroad
- Information on universities, courses, and admission process
- Guidance on visa procedures and required exams
- Insights into scholarships and financial planning
- Interactive session for clearing student doubts



Fig 3-Students active participation

To make the session more engaging and interactive, a quiz-based activity was conducted for the students. Participants actively took part in answering questions related to the session, and winners were awarded gifts and prizes. This activity not only enhanced student involvement but also made the session more interesting and enjoyable.



Fig 4-First prize Winner for the quiz



Fig 5-Second prize Winner for the quiz

CONCLUSION:

The consultancy talk was informative and engaging. The addition of quiz activities and prizes made the session more interactive and enjoyable. Overall, the event provided valuable guidance and motivated students to explore higher education opportunities abroad.



Fig 6-CSENA Body

Event 6:

Event Name: Techno Fair

MINUTES OF MEETING

Date: 11-02-2026

Time: 12:20PM to 1:00 PM

Venue: Civil Seminar Hall

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **Techno Fair**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



Fig 1-POSTER

INTRODUCTION

The Department of CSE(Networks) organized **TechnoFair**, an interactive event designed to encourage students to explore, analyze, and critically evaluate various technological topics. The event aimed to develop **analytical thinking, research skills, and real-world perspective** by challenging students to identify the advantages and disadvantages of assigned topics.

This year, students explored topics such as “**Life Before Social Media vs. After Social Media**”, examining both societal and technological impacts. The event provided a platform for students to apply their technical knowledge to everyday life scenarios, encouraging meaningful discussions and insights.



Fig 2,3,4- Students participants -3rd Years

EVENT DESCRIPTION:

In **TechnoFair**, participants were divided into teams and assigned different topics related to technology and society. Each team was tasked with researching their topic and presenting **both the pros and cons**, backed with examples, data, and observations. Key highlights of the event included:

- **Critical Analysis and Research:**
 - Teams investigated the historical and contemporary implications of their topics.
 - For example, in discussions about social media, students explored its benefits in communication and connectivity, as well as challenges like privacy concerns and mental health impacts.
- **Presentation and Debate:**
 - Teams presented their findings to an audience and judges, supporting arguments with facts, statistics, and real-world examples.
 - The event encouraged healthy debates, discussion, and diverse perspectives, allowing students to articulate their reasoning clearly.
- **Real-World Connections:**
 - Students connected technical concepts to everyday life, making their presentations both informative and relatable.
 - The event fostered awareness of technology's role in shaping society, communication, and personal behavior.

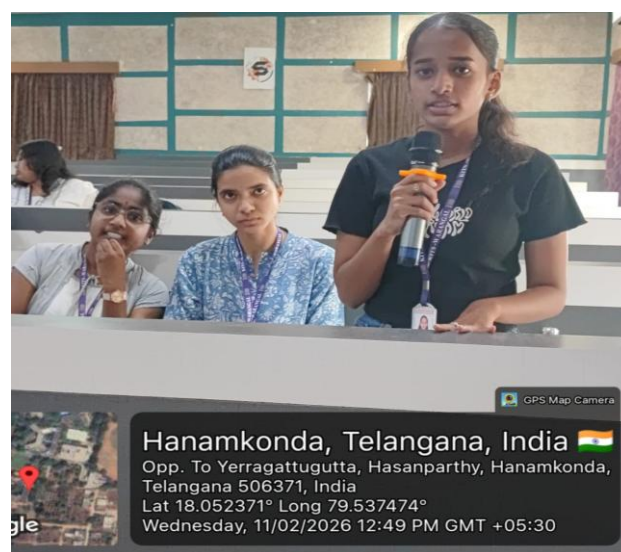


Fig 5,6- Student participants 2nd Years

EVENT OUTCOMES:

The **TechnoFair** event achieved several positive outcomes:

- 1. Enhanced Research and Analytical Skills:** Students practiced evaluating information critically and presenting balanced arguments.
- 2. Improved Communication and Presentation:** Participants developed public speaking, argumentation, and team coordination skills.
- 3. Awareness of Societal Impacts of Technology:** By exploring topics like social media, students gained insight into technology's influence on everyday life and society at large.
- 4. Encouraged Critical Thinking:** Students learned to view topics from multiple angles, weighing both advantages and disadvantages.
- 5. Fostered Teamwork and Collaboration:** Working in teams helped students collaborate effectively, share ideas, and produce comprehensive presentations.

CONCLUSION:

The TechnoFair event successfully encouraged students to think critically about the role of technology in society and to articulate informed opinions. By exploring real-world topics, such as life before and after social media, participants gained a deeper understanding of the societal, technological, and ethical dimensions of modern innovations. The event fostered research, teamwork, communication, and analytical skills, while promoting awareness of technology's positive and negative impacts. Overall, TechnoFair was an engaging and educational experience that highlighted the department's commitment to combining learning with practical, real-world application.



FIG-8 All Body Members

Event 7:

Event Name: Techno Fair

MINUTES OF MEETING

Date: 18-02-2026

Time: 12:20PM to 1:00 PM

Venue: Cisco Lab(B-7)

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **Vibe-tribe**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



Fig 1-POSTER

INTRODUCTION

The Department of Computer Science and Engineering (Networks), under the student association CSENA, organized **Vibe Tribe**, a unique cultural event that combined creativity, humor, and technical knowledge. The event provided students with an opportunity to showcase their talent by performing **parody songs using technical terms**, turning complex IT concepts into entertaining and memorable performances.

The initiative aimed to foster **team spirit, creativity, and engagement with technical subjects** in a relaxed and enjoyable environment, encouraging students to approach learning in innovative ways.

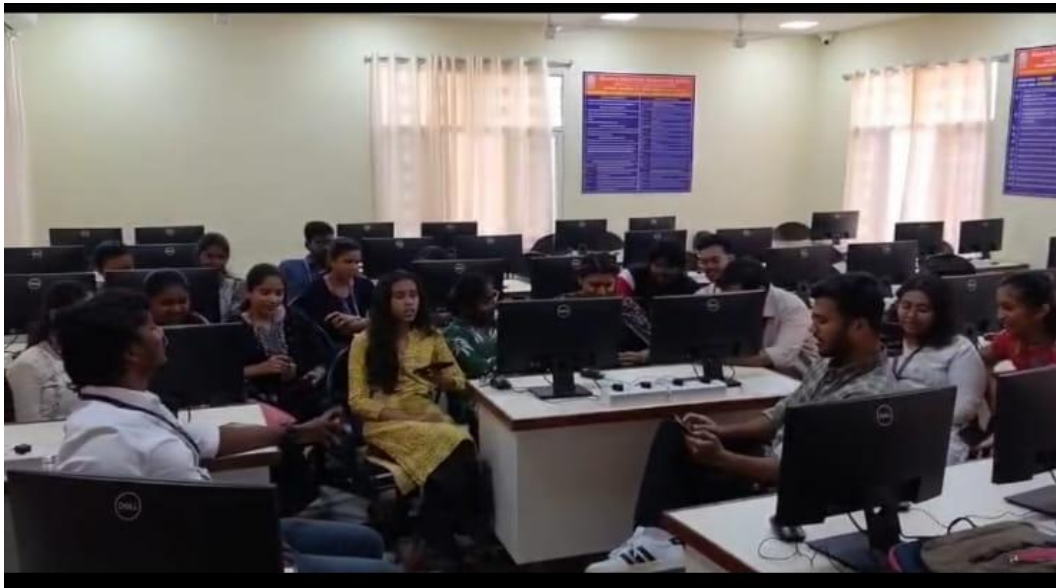


Fig-2,3 JAMMING SESSION BY STUDENTS

EVENT DESCRIPTION

The event featured student participants performing parodies of popular songs, cleverly integrating technical terms from areas like programming, networking, cybersecurity, and data science into their lyrics. Highlights of the session included:

- 1. Creative Performances:** Students rewrote lyrics to familiar tunes, infusing them with technical jargon and concepts, creating humorous yet educational content.
 Performances were judged on creativity, lyrical integration, presentation, and audience engagement.
- 2. Interactive Atmosphere:** The event encouraged active participation from the audience, with clapping, cheering, and sing-along moments that enhanced the overall energy.
 Students not only entertained but also reinforced technical knowledge in a fun and memorable way.
- 3. Collaboration and Teamwork:** Most performances were group efforts, fostering collaboration and teamwork among participants.



Fig-4,5 Individual Students Participation

EVENT OUTCOMES:

- 1. Enhanced Engagement with Technical Concepts:** By creatively integrating technical terms into song lyrics, students reinforced their understanding of IT topics in a memorable manner.
- 2. Encouraged Creativity and Innovation:** Participants explored innovative ways to blend technical knowledge with artistic expression.
- 3. Fostered Teamwork and Collaboration:** Group performances strengthened collaboration skills, communication, and coordination among students.
- 4. Boosted Confidence and Presentation Skills:** Performing in front of peers helped students improve confidence, public speaking, and stage presence.
- 5. Created a Fun and Positive Learning Environment:** The event successfully combined entertainment with education, leaving students motivated and energized.

CONCLUSION:

The **Vibe Tribe** event was a highly enjoyable and educational experience that successfully blended creativity with technical learning. Students demonstrated their talent, humor, and understanding of IT concepts through engaging and well-prepared parody performances. The event encouraged teamwork, boosted confidence, and provided a platform for students to express themselves while reinforcing technical knowledge in a fun, interactive way. Overall, **Vibe Tribe** was a memorable event that highlighted the department's commitment to fostering both professional skills and a vibrant, innovative student culture.

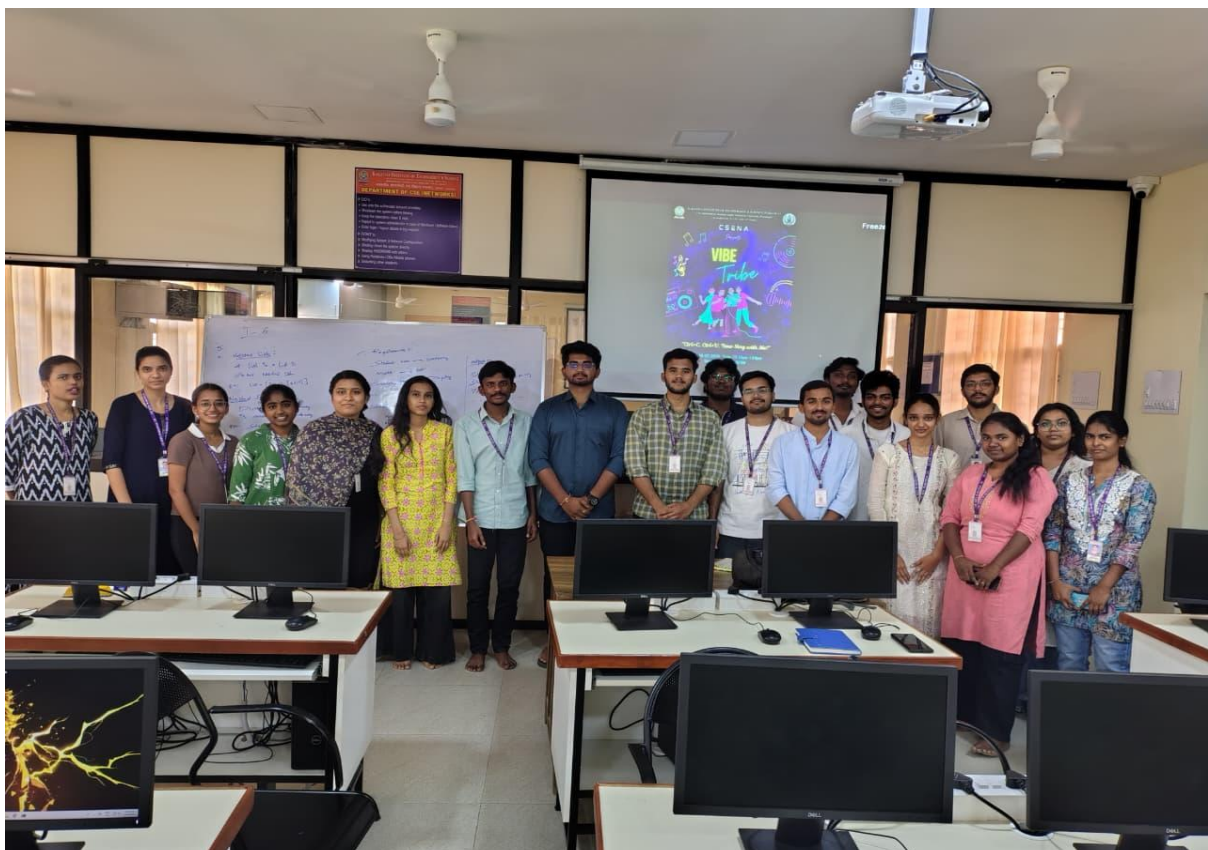


FIG-6 All Body Members

Event 8:

Event Name: Speakout

MINUTES OF MEETING

Date: 18-03-2026

Time: 12:20PM to 1:00 PM

Venue: Cisco Lab

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **SPEAKOUT**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



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CSENA
Presents

SPEAKOUT

ITS YOUR TURN TO SAY

MARCH

18

2026

TIME

12:10PM

BLOCK - 7 208 (CISCO LAB)

Share your college journey with us! From happy and funny moments to challenges and lessons learned, express your experiences and make your voice heard.



Fig 1-POSTER

INTRODUCTION:

SpeakOut was organized by the CSENA (Computer Science and Engineering Network Association) as a strategic platform for students to voice their grievances, suggestions, and perspectives regarding the college environment. Recognizing that student satisfaction is a pillar of academic success, this activity aimed to capture the "ground reality" of the student experience and channel it into a constructive document for administrative review



Fig 2-Event Introduction

EVENT DESCRIPTION

The event was conducted as a moderated open forum, allowing students across all semesters to participate. The SpeakOut session was structured to move beyond casual complaints, instead categorizing feedback into actionable points.

- **Format:** The session included live "Minute-to-Speak" segments to ensure every student felt comfortable sharing their honest views.
- **Key Focus:** The primary focus was on bridging the gap between student expectations and the current campus infrastructure, specifically targeting the lack of extracurricular engagement.

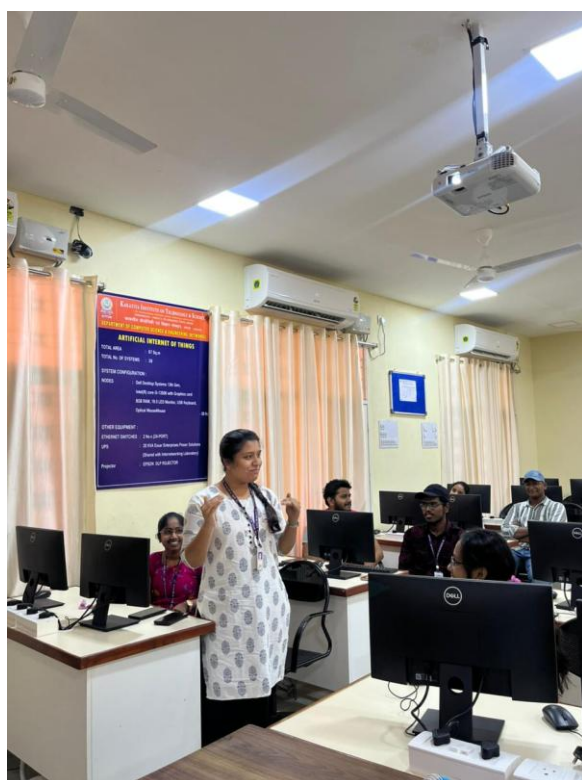


Fig-3 Students expressing their concerns.

CONCLUSION:

The SpeakOut event successfully served as a vent for long-standing student frustrations while highlighting a deep desire for a more vibrant college culture. By addressing the primary concern—the lack of a college fest—the administration has a significant opportunity to boost student morale and improve the college's reputation. This documentation stands as a formal record of student sentiment and a call for collaborative improvement.



FIG-7 All Body Members

Event 9:

Event Name: Understanding Cyber Threats in the Digital Age & Career Prospects in Cybersecurity

MINUTES OF MEETING

Date: 25-03-2026

Time: 12:20PM to 1:00 PM

Venue: New Seminar Hall(B-II)

Agenda of Minutes of Meeting:

- Event title finalized as **Understanding Cyber Threats in the Digital Age & Career Prospects in Cybersecurity**
- Formation of committees such as anchoring, discipline, and photography
- Designing and finalization of event poster
- Discussion on workshop content and session flow
- Planning of invitation, anchoring, and vote of thanks



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CSENA

presents

One Day Workshop

on

UNDERSTANDING CYBERTHREATS

in the

DIGITAL AGE

&

CAREER PROSPECTS IN CYS



by :

PRASAD PALEPU

IT leader &
Entrepreneur



DATE : 25-03-2026

**TIME : 11:20 AM VENUE : NEW SEMINAR HALL
BLOCK II**

D. Ramesh
Coordinator, CSENA

Dr. S. Venkatramulu
T&P Coordinator, CSE(Networks)

Dr. V. Chandra Shekar Rao
DAC, CSE(Networks)

Dr. V. Shankar
HoD, CSE(Networks)

Fig 1-POSTER

INTRODUCTION

In today's digital world, cyber threats are increasing rapidly, making cybersecurity awareness essential for students. Understanding cyber risks and career opportunities in cybersecurity helps students prepare for future challenges.

To address this, the Department of CSE (Networks), CSENA organized a one-day workshop on "Understanding Cyber Threats in the Digital Age & Career Prospects in Cybersecurity."

EVENT DESCRIPTION

The workshop was conducted on 25 March 2026 at 11:20 AM in the New Seminar Hall, Block II at Kakatiya Institute of Technology & Science, Warangal.

The session was delivered by **Mr. Prasad Palepu**, IT Leader and Entrepreneur. He provided valuable insights into the current landscape of cybersecurity and explained various types of cyber threats such as phishing, malware, and data breaches.

The speaker also discussed how individuals and organizations can protect themselves from cyberattacks by following best practices and using secure systems.

In addition, he highlighted the growing demand for cybersecurity professionals and explained various career paths in this domain. The session was interactive, allowing students to ask questions and gain clarity on cybersecurity concepts and career opportunities.



Fig 2-Session led by Mr. Prasad Palepu

EVENT HIGHLIGHTS

- Created awareness about cyber threats and security risks
- Educated students on safe digital practices and data protection
- Covered key topics like phishing, malware, hacking, and cybersecurity tools
- Provided insights into career opportunities in cybersecurity
- Enhanced understanding of real-world cyber issues
- Increased student interest in cybersecurity careers
- Helped students learn practical ways to stay safe online

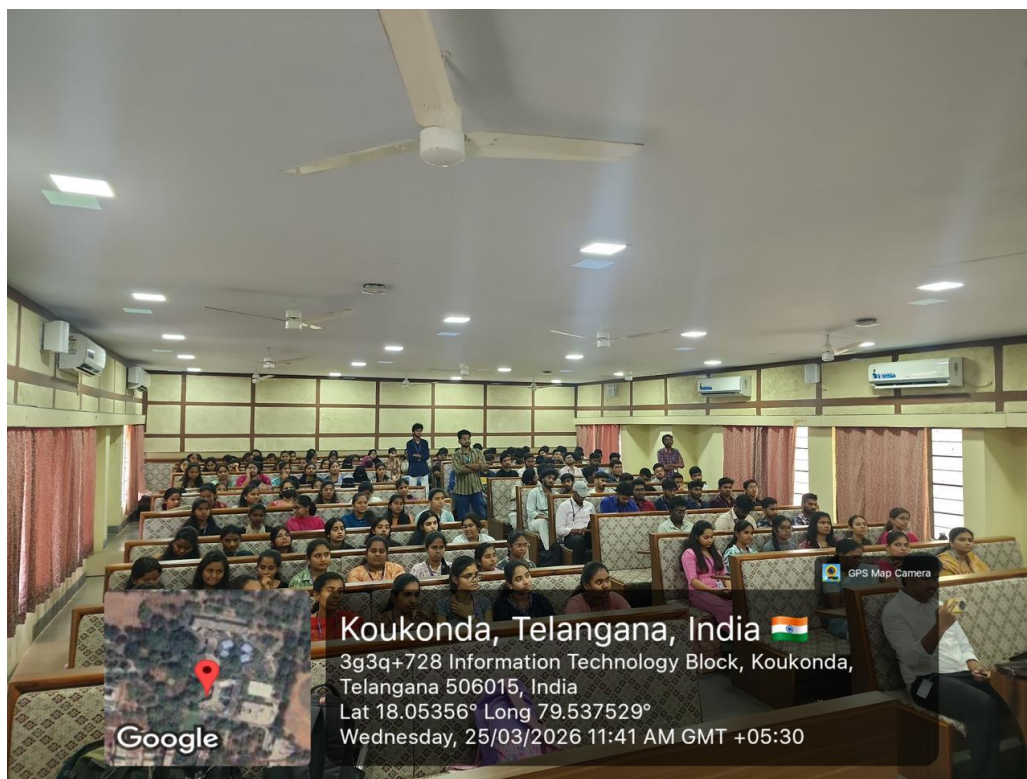


Fig 3-Students actively listening to the session



Fig 4-Guests of the event

CONCLUSION:

The workshop was highly informative and beneficial for students. It enhanced their understanding of cyber threats and motivated them to adopt safe digital practices. The session also provided clear guidance on career opportunities in cybersecurity, encouraging students to explore this growing field.

Event 10:

Event Name: Alumni Talk()

MINUTES OF MEETING

Date: 01-04-2026

Time: 12:20PM to 1:00 PM

Venue: Civil Seminar Hall

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **AlumniTalk**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



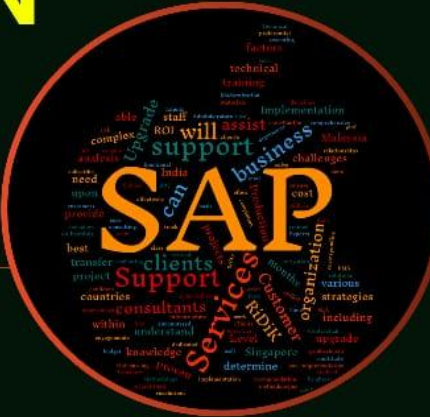
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 Department of CSE(Networks)



CSENA
Presents

ALUMNI TALK: INNOVATION IN ACTION

Productivity and Cloud Native Practices for Elite Career





UDAY DAMERLA
 Full Stack Developer,
 SAP, Bengaluru

In-Depth Discussion

- ✓ Modern Technology
- ✓ Digital Innovation
- ✓ Technology Trends
- ✓ Career Pathway

Venue:

Civil Seminar Hall, Block -IV

Time:

01/04/2026 12:10 pm

D. Ramesh
 Coordinator, CSENA

Dr. V. Chandra Shekar Rao
 DAC, CSE(Networks)

Prof. V. Shankar
 HoD, CSE(Networks)

Fig 1-POSTER

INTRODUCTION

The Department of CSN organized an **Alumni Talk: Innovation in Action** to connect current students with experienced professionals and inspire them with real-world insights. The session aimed to provide students with guidance on career paths, emerging trends, and the evolving role of Information Technology in society.

We were honored to host **Mr. Uday Damerla**, an esteemed alumnus of our department, who shared his professional journey and valuable perspectives on the intersection of technology and societal development.

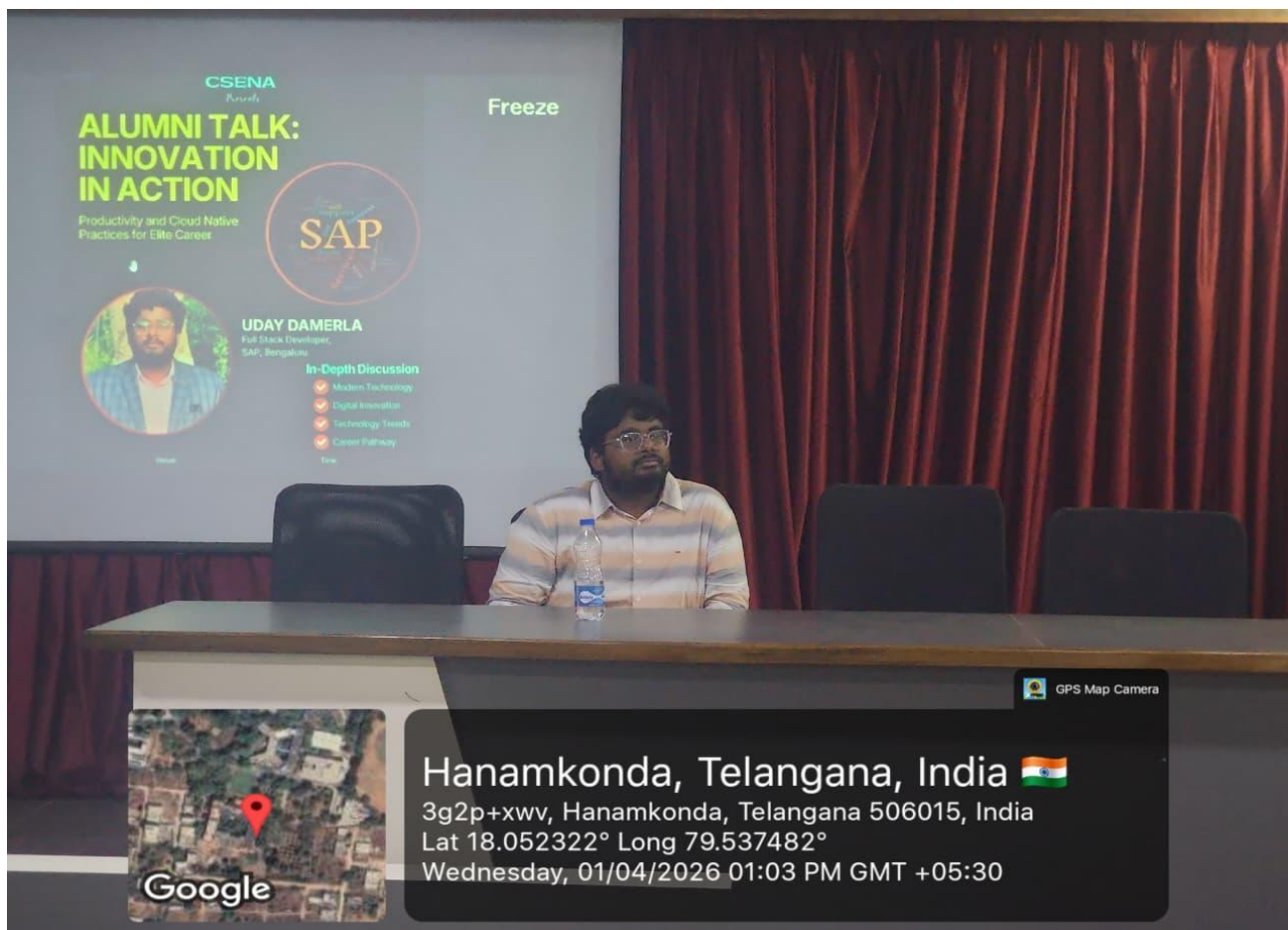


Fig-2 Mr.Uday Damerla

EVENT DESCRIPTION

□ Insights on Current Society and Technology:

- Mr. Damerla shared his perspective on how IT shapes contemporary society, from business transformations to the rise of digital solutions affecting daily life.
- He emphasized the importance of understanding technological trends and adapting to continuous innovation in the workplace.

□ Importance of IT Skills:

- He discussed emerging technologies such as AI, cloud computing, cybersecurity, and data analytics, stressing how students should develop relevant skills to remain competitive.
- Practical tips were shared on how to enhance problem-solving abilities, teamwork, and innovation through IT expertise.

□ Professional Journey and Lessons Learned:

- Mr. Damerla reflected on his career path, challenges faced, and strategies for overcoming obstacles.
- He shared valuable lessons on maintaining ethical practices, lifelong learning, and adapting to rapidly changing environments.

□ Guidance for Students:

- Students were advised on career planning, upskilling, and the significance of networking within professional circles.
- Emphasis was laid on curiosity, continuous improvement, and applying theoretical knowledge in real-world projects.



Fig-3 Alumni sharing his insights.

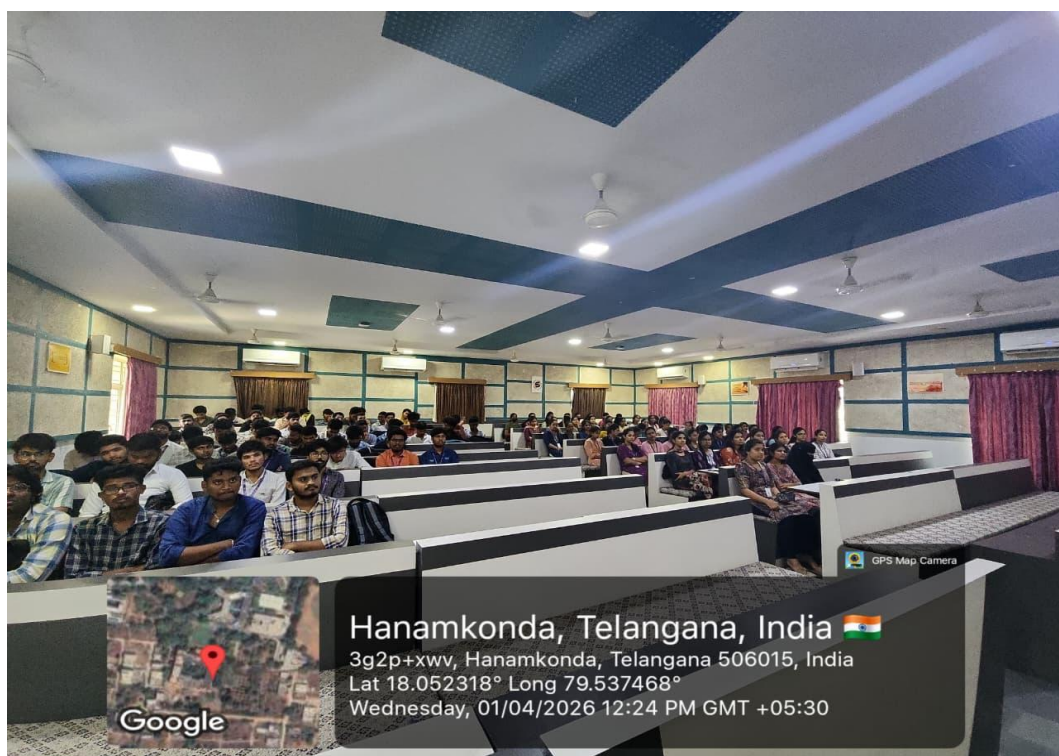


Fig-4,5 Student Participants

EVENT OUTCOMES:

1. Enhanced Awareness:

- Students gained a clear understanding of how IT impacts society and various industries.

2. Career Guidance and Mentorship:

- Insights from Mr. Damerla provided guidance on developing skills and planning a successful career in IT.

3. Motivation to Explore Emerging Technologies:

- Students were inspired to explore AI, cybersecurity, cloud solutions, and data analytics to stay relevant in the evolving tech landscape.

4. Strengthened Alumni-Student Engagement:

- The session reinforced the value of maintaining connections with alumni for mentorship, networking, and career support.

5. Encouragement of Ethical Practices:

- Students were reminded of the importance of integrity, responsibility, and ethics while applying IT solutions in real-life scenarios.



Fig-6,7 Alumni Clarifying Students Doubts



Fig-8,9 Faculty Presenting Memento.

CONCLUSION:

The **Alumni Talk: Innovation in Action** featuring **Mr. Uday Damerla** proved to be an insightful and inspiring session for all attendees. It offered students a valuable perspective on the evolving role of Information Technology in society and highlighted the skills, mindset, and ethical considerations required to succeed in the industry. Through his personal experiences, professional journey, and practical guidance, Mr. Damerla motivated students to embrace innovation, pursue continuous learning, and actively prepare for future career challenges. The event not only strengthened the bond between alumni and current students but also reinforced the department's commitment to fostering mentorship, professional development, and industry engagement. Overall, it was a highly impactful session that equipped students with knowledge, inspiration, and a clearer vision for their future in IT..



FIG-10 All Body Members

Event 11:

Event Name: Poetry

MINUTES OF MEETING

Date: 08-04-2026

Time: 12:20PM to 1:00 PM

Venue: AIOT Lab

Agenda of Minutes of Meeting:

- Association Activity - Event finalization
- Event title is finalized as **Poetry**
- Formation of Committees like anchoring, discipline monitoring, Photography etc.
- Design of poster of an event
- Discussion on How event was organized
- Discussion on invitation and vote of thanks



Fig 1-POSTER

INTRODUCTION

The Computer Science and Engineering Network Association (CSENA) of Kakatiya Institute of Technology & Science, Warangal organized a creative literary event titled “Poetry”. The event was conducted to encourage students to express their creativity, emotions, and thoughts through poetry writing. It provided a platform for students to showcase their literary talent and improve their confidence in public expression and creative thinking.

The event reflected the idea that poetry is not only a form of writing but also an art of expressing imagination, emotions, and experiences in meaningful words. The theme and design of the event focused on creativity, artistic expression, and the beauty of literature.

Event Description

The “Poetry” event was conducted as an on-spot poetry writing competition, where participants were asked to compose poems based on given themes or ideas within a limited time duration. Students from different departments enthusiastically participated in the event and presented their unique poetic skills.

The competition was held in AIOT lab (Block 7). Participants used their imagination and language skills to create original poems that reflected emotions, social themes, personal experiences, and creativity. Faculty members and coordinators supervised the event and evaluated the poems based on creativity, originality, expression, and presentation.

The event created a calm and artistic atmosphere where students were able to explore their inner thoughts and transform them into meaningful poetry. It also encouraged students to appreciate literature and creative communication beyond academics.



Fig 2- Participants presenting their on-spot poetry compositions

Key Highlights

- The event successfully encouraged students to showcase their poetry writing and creative thinking abilities.
- Participants demonstrated originality, imagination, and emotional expression through their poems.
- The on-spot format tested students' spontaneous creativity and language skills.
- Students actively participated with great enthusiasm and interest.
- The event promoted literary appreciation and artistic communication among students.
- Faculty members appreciated the efforts and creativity displayed by the participants.
- The event provided a positive and interactive environment for students to express themselves confidently.



Fig 3- Participants of the event

CONCLUSION:

The “Poetry” event organized by CSENA was successfully conducted and received an enthusiastic response from students. The event provided an excellent opportunity for participants to express their creativity, emotions, and thoughts through poetry. It helped students improve their writing, imagination, and confidence while promoting literary and artistic culture within the institution.

Overall, the event was informative, creative, and inspiring, leaving participants motivated to further explore their interest in poetry and creative writing.



Fig 4-CSENA Body