



## A REPORT ON ASSOCIATION ACTIVITY

Event: CSMA Introduction

Date: 23.07.2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

*(An Autonomous Institution under Kakatiya University)*

**2024-2025**

### Introduction:

An event where the department CSE(AI&ML) bifurcated form CSE(Networks) in this year gave an introduction about the association hour conducted on every Tuesday of the week. In the session Convener I.Sai Rama Krishna Sir spoken a few word on the association hour and the students of 3<sup>rd</sup> and 4<sup>th</sup> years shared their experience regarding the events conducted in association hour.

### Event Description:

#### Inspiring Speeches:

Engaging speeches by esteemed faculty convenors.

Motivational Addresses by Accomplished Third And fourth-year representatives.

Fostering A Sense of Unity, enthusiasm and inspiration among attendees.



### CONCLUSION

The event concluded successfully with the assistance of CSMA body members and exceptional speeches from faculty and other members



## A REPORT ON ASSOCIATION ACTIVITY

Event: Code Quest

Date: 30.07.2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

*(An Autonomous Institution under Kakatiya University)*

**2024-2025**



### Introduction:

The “Code Quest” event featured a Kahoot-based quiz competition, testing participants' basic knowledge in c/computer science through interactive and engaging questions, with real-time scoring and rankings.

### Description:

"A total of 10 questions were posed to the participants through the Kahoot website, a game-based learning platform that facilitates interactive quizzes and surveys. Each question displayed on the screen had four possible answer options (A, B, C, and D), with only one correct answer. Participants accessed the quiz using their personal devices, entering the game PIN provided, and submitted their answers within the allotted time frame. The Kahoot platform enabled real-time scoring, tracking participant progress, and displaying rankings, adding an engaging and competitive element to the quiz."



## CONCLUSION

The event is successfully conducted by association body and the participants were satisfied by the knowledge they gained by participating in the event.





## A REPORT ON ASSOCIATION ACTIVITY

Event: Quiz Master

Date: 06.08.2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

*(An Autonomous Institution under Kakatiya University)*

**2024-2025**



### **Introduction:**

The “QUIZ MASTER” event featured a Kahoot-based quiz competition, testing participants' basic knowledge in c/computer science through interactive and engaging questions, with real-time scoring and rankings.

### **Description:**

"A total of 10 questions were posed to the participants through the Kahoot website, a game-based learning platform that facilitates interactive quizzes and surveys. Each question displayed on the screen had four possible answer options (A, B, C, and D), with only one correct answer. Participants accessed the quiz using their personal devices, entering the game PIN provided, and submitted their answers within the allotted time frame. The Kahoot platform enabled real-time scoring, tracking participant progress, and displaying rankings, adding an engaging and competitive element to the quiz."



## Conclusion:

The event was successfully conducted by the association body and the participants were satisfied by the knowledge they gained by participating in the event.





## A REPORT ON ASSOCIATION ACTIVITY

Event: Find Me

Date: 20.08.2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

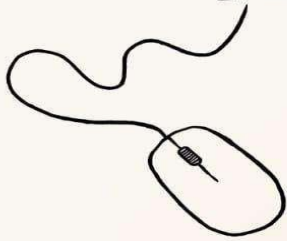
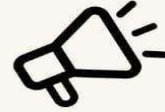
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**2024-2025**

# CSMA ASSOCIATION

find me!



**TEAM EVENT WITH EACH TEAM  
OF 3-5 MEMBERS**

Venue : Auditorium

Timings : 11:40 PM to 12:30 PM

Date : 13-08-2024



### Introduction:

Find Me is an event conducted where students should recognize the logo of companies and brands which are hidden in a picture. Students need to find the company or brand logo in the picture

### Event Description:

In this event 3-5 members form a team.

There will be some images projected , where the company or brand logos are hidden in the images

For every correct answer 10 points will be rewarded to the team.



**1<sup>st</sup> winners**





2<sup>nd</sup> winners

### Conclusion:

The event was a resounding success, achieving its objectives and exceeding expectations in learning experience. The events outcomes and feedback demonstrate its impacts and effectiveness and to be continued for the betterment.



## A REPORT ON ASSOCIATION ACTIVITY

Event: CSM MINIS

Date: 27.08.2024

Venue: Drawing Hall

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

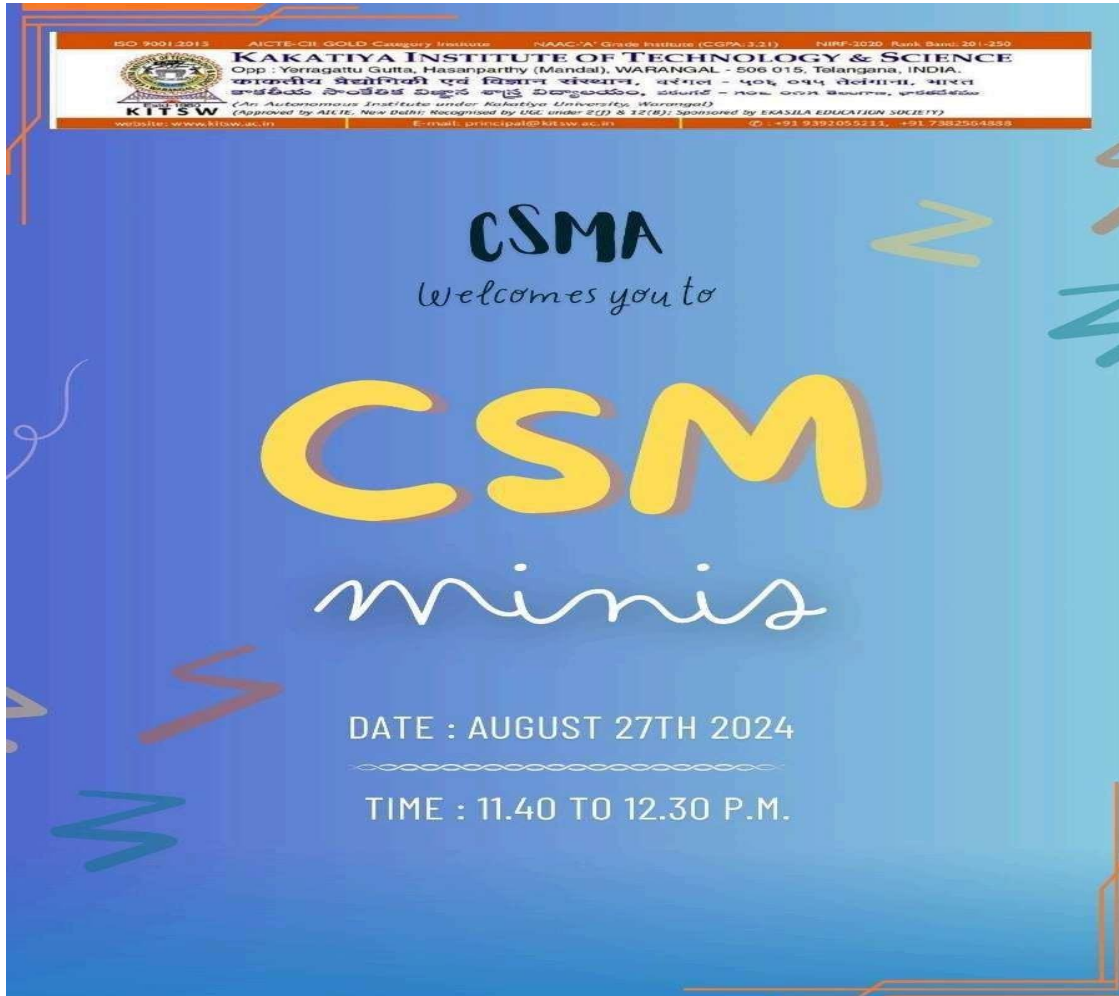
Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

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**2024-2025**



## Introduction:

In this event, student will get a chit with a technical word and must explain it by drawing, without using any word or numbers. Their teammates will try to guess the word based on the drawing within a time limit.

## Event Description:

In this event, 3-5 members form a team.

For every correct answer 10 points will be rewarded to the team.





**Winners**





## Conclusion:

This event encouraged creativity, teamwork and technical knowledge. It challenged students to think visually and communicate complex concepts through drawings enhancing their ability to convey technical ideas without relying on words or numbers. The activity fostered collaboration, quick thinking and problem-solving skills, as teammates had to interpret abstract representation under time pressure. Over all it was a fun and engaging way to test and improve student's understanding of technical terms and their ability to work as a team.



## A REPORT ON ASSOCIATION ACTIVITY

Event: Waves of wealth

Date: 03.09.2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

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**2024-2025**




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 Institute with a CGPA of 3.21


**NIRF**  
 INSTITUTIONAL RANKING FRAMEWORK

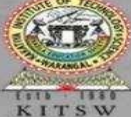
**MHRD NIRF-2020**  
 Rank Band: 201-250


**ISO**  
 9001-2015



**ALUMNI**  
 KITSWAA

**AICTE-CII SURVEY OF INDUSTRY Linked Technical Institutions KITSW ranked as "GOLD CATEGORY" Institution for 2015, 2016, 2017, 2018, 2019 & 2020**


**KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE**  
 Warangal - 506 015, Telangana, INDIA (An AUTONOMOUS INSTITUTE under Kakatiya University, Warangal)  
 కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం. వరంగల్ - 506 015.


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**CSMA**  
 WELCOMES YOU TO



**Waves Of Wealth**

**DATE: 03/09/2024**

**TIME: 11:40 to 12.30 P.M.**

## Introduction:

Waves of Wealth is an event that encompasses a range of captivating activities. Teams of 4-6 members divide tasks between solving coding problems and creating paper crafts. While some members work in coding, other focus on crafting. Once the coding problem is solved and verified, the team lead negotiations with one of the four buyers to sell their crafts for the highest possible profit. The buyers aim to bargain for lower prices. The team that earns the most profit wins, improving communication, teamwork, and programming skills among participants.

## Event Description:

4-6 members to form a team.

Few members solve the questions while others prepare paper crafts.

After solution verification, the team leads a bargain with buyers.

Team with highest profit is declared the winner.







## Conclusion:

The event conducted successfully with the assistance of CSMA Body members and exceptional participation by the students.





A REPORT ON  
ASSOCIATION ACTIVITY

Event: MINDS BEHIND THE MACHINES

Date: 24.09.2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

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**2024-2025**


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**MHRD NIRF-2020**  
 Rank Band: 201-250

**ISO 9001:2015**

**ALUMNI KITSWAA**

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ISO 9001:2015    AICTE-CII GOLD Category Institute    NAAC-'A' Grade Institute (CGPA:3.21)    NIRF-2020 Rank Band: 201-250

**KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE**  
 Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.  
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 (An Autonomous Institute under Kakatiya University, Warangal)  
 (Approved by AICTE, New Delhi; Recognised by UGC under 2(f) & 12(B); Sponsored by EKASILA EDUCATION SOCIETY)

website: www.kitsw.ac.in    E-mail: principal@kitsw.ac.in    C : +91 9392055213, +91 7382564888



**CSMA**  
 WELCOMES YOU TO

**MINDS BEHIND  
 THE  
 MACHINES**

TIME: 11.40 TO 12.30  
 DATE: 24/09/2024  
 VENUE: AUDITORIUM



## Introduction:

The "MINDS BEHIND THE MACHINES" event featured a quiz competition, testing participants' basic knowledge about MOKSHAGUNDAM VISVESVARAYA through interactive and engaging questions, with real-time scoring and rankings.

## Description:

The "MINDS BEHIND THE MACHINES" is an event held to celebrate Engineers' Day to commemorate Mokshagundam Visvesvaraya's birthday, testing participants' knowledge on his life, engineering disciplines, and general knowledge.







### Conclusion:

The event is successfully conducted by association body and the participants were satisfied by the knowledge they gained by participating in the event.



## A REPORT ON ASSOCIATION ACTIVITY

Event: AARAMBH

Date: 01.10.2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

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**2024-2025**

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NATIONAL INSTITUTE  
RANKING  
FRAMEWORK


MHRD NIRF-2020  
Rank Band: 201-250


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**CSMA**  
WELCOMES YOU TO

**Aarambh**

**Beat begins at 11:40 a.m.**  
**in Auditorium on 1st October**



## Introduction:

Aarambh is an event conducted where students should showcase their talents like singing, instrumental music including guitar and dance

## Event Description:

- In this event individual or group participation is considered
- every student should perform their respective talents in the given time limit.









## Conclusion:

The event was a resounding success, achieving its objectives and exceeding expectations in overcoming stage fear. The events outcomes and feedback demonstrate its impacts and effectiveness and to be continued for the betterment.





## A REPORT ON ASSOCIATION ACTIVITY

Event: OPEN MINDS

Date: 22.10.2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

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**2024-2025**



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Rank Band: 201-250

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Estd-1980  
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KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE, WARANGAL  
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DEPARTMENT OF COMPUTER SCIENCE AND  
ENGINEERING (AI & ML)  
PRESENTS

# OPEN MINDS



GET READY TO  
IN JOY WITH THE EVENT  
ON  
**OCT 22**  
GITHUB  
RESUME  
BUILDING  
TECHNICAL  
ROUND

## Introduction:

OPEN MINDS—an informative and interactive session where we dive deep into the world of “GITHUB”!!

## Event Description:

- In this event main objective of GitHub is explained.
- A detailed explanation of managing code through repositories with various features is provided in this event.



## Conclusion:

The GitHub event successfully highlighted essential features for managing code and collaborating efficiently. It demonstrated how tools like version control, pull requests, and continuous integration enhance development workflows.





## A REPORT ON ASSOCIATION ACTIVITY

Event: CAREER GUIDENCE SESSION

Date: 29.10.2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

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**2024-2025**



RESULTS SUPER STAR  
Sreedhar's CCE

29 Years of Legacy

Sreedhar's  
CCE COLLEGE FOR COMPETITIVE EXAMS

**KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE**  
HANMAKONDA, TELANGANA

The Management, Principal, Faculty, Staff & Students  
Cordially Invite **Sreedhar's CCE** Team for the

**CAREER GUIDANCE SESSION**

for  
**College Students**

to be held on 29th, October 2024  
@11:30am

**TAKE AWAY FOR STUDENTS**

- Free CRT Coaching
- Test Series & Material

### Introduction:

An interactive session conducted by Sreedhar's college for competitive exams where students got their view towards their career.







### Conclusion:

The event is successfully conducted by association body and the participants were satisfied by the knowledge they gained by participating in the event.



## A REPORT ON ASSOCIATION ACTIVITY

Event: Alog-Rhythm

Date: 24.12.2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

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**2024-2025**

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Rank Band: 201-250

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కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - 506 015, తెలంగాణ, భారతం.  
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**CSMA**  
WELCOMES YOU TO

**algo-rhythm**

**ROUND-1**  
Jumble Code  
Quest

**ROUND-2**  
Picture perfect  
Melody

Date : 24/12/2024  
Venue : Auditorium  
Time : 11.40 to 12.30 P.M.





## Introduction:

Algo-Rhythm is a fun and engaging event where participants are divided into two teams. Throughout the event, figures or images related to various songs are shown on a screen. One person from each team must raise their hand when they think they know the song's name. Teams earn points for correct answers, and the team with the most points at the end is declared the winner. It's a fast-paced competition that challenges participants' ability to think quickly.

## Event Description:

- All the students are divided into two groups
- The figures associated with the song are displayed on the screen
- Each team must have one person raise their hand to answer the question
- Team with highest points is declared the winner





## Conclusion:

The event concluded successfully with the assistance of CSMA body members and exceptional speeches from faculty and other members





## A REPORT ON ASSOCIATION ACTIVITY

Event : Clarity Connect

Date: 31-12-2024

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

*(An Autonomous Institution under Kakatiya University)*

**2024-2025**

### Introduction:

The “Clarity Connect” event featured a Kahoot-based quiz competition, testing participants' basic knowledge in c/computer science through interactive and engaging questions, with real-time scoring and rankings.

### Description:

"A total of 10 questions were posed to the participants through the Kahoot website, a game-based learning platform that facilitates interactive quizzes and surveys. Each question displayed on the screen had four possible answer options (A, B, C, and D), with only one correct answer. Participants accessed the quiz using their personal devices, entering the game PIN provided, and submitted their answers within the allotted time frame. The Kahoot platform enabled real-time scoring, tracking participant progress, and displaying rankings, adding an engaging and competitive element to the quiz."



## CONCLUSION

The event is successfully conducted by association body and the participants



## A REPORT ON ASSOCIATION ACTIVITY

Event: Track Of Tales

Date: 21.01.2025

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

*(An Autonomous Institution under Kakatiya University)*

**2024-2025**




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**MHRD NIRF-2020**  
 Rank Band: 201-250





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 Estd-1980  
 KITSW


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**STUDENT ACTIVITY CENTER**

**LITERARY AND EXTRAMURAL CLUB**  
 IN ASSOCIATION WITH  
 CSMA, ECIA, MESA  
 PRESENTS

**TRACK OF TALES**

*Where imagination meets collaboration  
 let the story unfold!*

DATE: 21-01-2025  
 VENUE: AUDITORIUM  
 TIME: 11:40 AM - 12:30 AM

**For Queries Contact :**

<b>P. Rahul</b> President, CSMA 8309059417	<b>Mariam Yasmeen</b> General Secretary, LC President, ECIA 8341430206	<b>S. Vinitha</b> President, MESA 9121041350
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## Introduction:

The "Track Of Tales" event featured a Kahoot-based quiz competition, testing participants' basic knowledge in c/computer science through interactive and engaging questions, with real-time scoring and rankings.

## Description:

"A total of 10 questions were posed to the participants through the Kahoot website, a game-based learning platform that facilitates interactive quizzes and surveys. Each question displayed on the screen had four possible answer options (A, B, C, and D), with only one correct answer. Participants accessed the quiz using their personal devices, entering the game PIN provided, and submitted their answers within the allotted time frame. The Kahoot platform enabled real-time scoring, tracking participant progress, and displaying rankings, adding an engaging and competitive element to the quiz."





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Institute with a CGPA of 3.21



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RANKING  
FRAMEWORK

MHRD NIRF-2020  
Rank Band: 201-250

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KITSW  
Estd-1980

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## Conclusion:

The event was successfully conducted by the association body and the participants were satisfied by the knowledge they gained by participating in the event.



A REPORT ON  
ASSOCIATION ACTIVITY

Event: Introduction To INTELLIJ IDE

Date: 28.01.2025

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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FRAMEWORK

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**CSMA**  
Presents you

# INTRODUCTION TO

# INTELLIJ

# IDE

**HOST:**  
**V. NAGENDRA**  
**8CSM1**

Venue: Auditorium  
Date: 28/01/2025  
Time: 11.40-12.30 P.M.



## Introduction:

Introduction To INTELLIJ IDE is an event conducted where students should recognize the logo of companies and brands which are hidden in a picture. Students need to find the company or brand logo in the picture

## Event Description:

- In this event 3-5 members form a team.
- There will be some images projected , where the company or brand logos are hidden in the images
- For every correct answer 10 points will be rewarded to the team.









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### Conclusion:

The event was a resounding success, achieving its objectives and exceeding expectations in learning experience. The events outcomes and feedback demonstrate its impacts and effectiveness and to be continued for the betterment.



## A REPORT ON ASSOCIATION ACTIVITY

Event: NPTL

Date: 11.02.2025

Venue: Seminar Hall

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

*(An Autonomous Institution under Kakatiya University)*

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Boost Your Skills with  
**NPTEL**  
Learn, Certify, Succeed!

VENUE: CIVIL SEMINAR HALL  
DATE: 11/02/2025  
TIME: 11.40 A.M. - 12.30 P.M.



## Introduction:

In this event, The student get a full clarity On NpTL and A section with Akhi Balaji Who get a super ster in NpTL

## Event Description:

Experience Shared By Akhil Balaji From 6CSM1



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## Conclusion:

This event encouraged creativity, teamwork and technical knowledge. It challenged students to think visually and communicate complex concepts through drawings enhancing their ability to convey technical ideas without relying on words or numbers. The activity fostered collaboration, quick thinking and problem-solving skills, as teammates had to interpret abstract representation under time pressure. Over all it was a fun and engaging way to test and improve student's understanding of technical terms and their ability to work as a team.



## A REPORT ON ASSOCIATION ACTIVITY

Event: Emoji.code()

Date:04.03.2025

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

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CSMA  
PRESENTS




emoji.code.in

DECODE THE LANGUAGE OF EMOJIS

DATE	TIME	VENUE
04/03/2025	11.40 - 12.30 P.M.	CIVIL SEMINAR HALL





## Introduction:

emoji.code() is an event where students participate in teams of 3-4 members to decode code snippets presented using emojis. The challenge involves translating the emoji language into technical programming concepts. Teams must identify patterns and interpret the symbols to uncover the underlying code. It's a fun and creative way to test coding skills and teamwork.

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- 
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### Conclusion:

The event conducted successfully with the assistance of CSMA Body members and exceptional participation by the students.



A REPORT ON  
ASSOCIATION ACTIVITY

Event: Unravel

Date: 11.03.2025

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

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Java  
**Computer Science & Engineering (AIML)**  
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**UNRAVEL**  
 decipher the mystery

**VENUE**  
 CIVIL SEMINAR HALL,  
 BLOCK 4

**TIME**  
 11:40 - 12:30 P.M.  
 ASSOCIATION HOUR

**DATE**  
 11/03/2025

## Introduction:

The “Unravel” event featured a quiz competition, testing participants’ basic knowledge about MOKSHAGUNDAM VISVESVARAYA through interactive and engaging questions, with real-time scoring and rankings.

## Description:

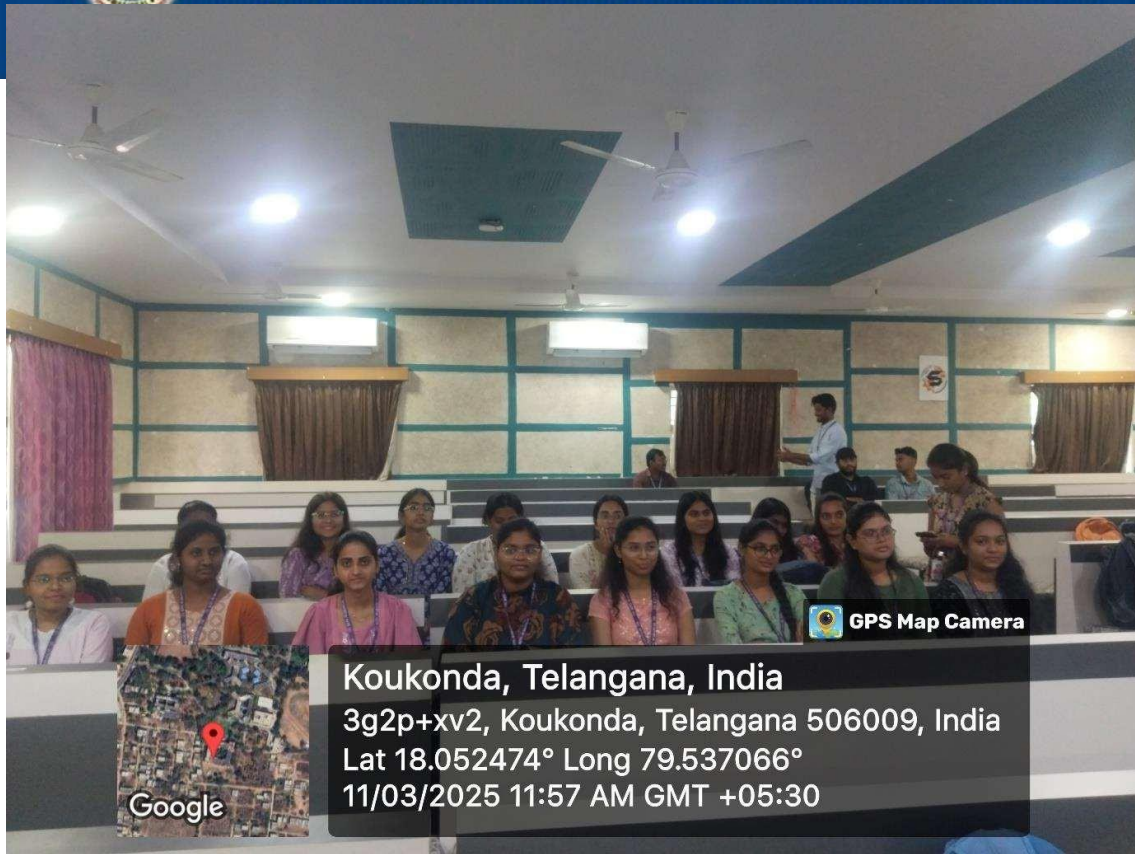
The "Unravel " is an event held to celebrate Engineers' Day to commemorate Mokshagundam Visvesvaraya's birthday, testing participants' knowledge on his life, engineering disciplines, and general knowledge.













### Conclusion:

The event is successfully conducted by association body and the participants were satisfied by the knowledge they gained by participating in the event.



## A REPORT ON ASSOCIATION ACTIVITY

Event: Brain Teasers

Date: 18.03.2025

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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**CSE(AIML)**  
 Presents You





**BRAIN TEASERS**

Date: 18/03/2025  
 Venue:  
 Civil Seminarhall Block-4




## Introduction:

In this event, participants will decode technical brain teasers and also guess the domain used in popular movie names!

## Event Description:

- In this event, participants will decode technical brain teasers and also guess the domain used in popular movie names!.



## Conclusion:

The event was a resounding success, achieving its exceeding expectations in overcoming stage fear. The events and feedback demonstrate its impacts and effectiveness and continued for the betterment.



A REPORT ON  
ASSOCIATION ACTIVITY

Event: Odyssey-Sailing

Date:25.03.2025

Venue: Auditorium

Convener

I. Sai Rama Krishna

B. Ramji

K. Shiva Kumar

Head of Department

Dr S. Narasimha Reddy

**Department of Computer Science & Engineering (AI&ML)**

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

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**2024-2025**



## Introduction:

Odyssey-Sailing—an informative and interactive session where we dive deep into the world of “GITHUB”!!

## Event Description:

- In this event main objective of GitHub is explained.
- A detailed explanation of managing code through repositories with various features is provided in this event.



## Conclusion:

The GitHub event successfully highlighted essential features for managing code and collaborating efficiently. It demonstrated how tools like version control, pull requests, and continuous integration enhance development workflows.