

IIC8.0 QUARTER-4

Session Details:

Title of the session: Expert talk on Safe, Ethical, Explainable, and Responsible Artificial Intelligence Applications

Date: 27-08-2026

Duration: 6 hours

Mode: Offline

Venue / Platform: Room No - 119, B-Block

Activity Category: Self Driven Activity

Activity Led by: Institute Council

Activity Level: Level-2

Theme: Innovation

Objective of the Activity:

- To create awareness among students about the safe, ethical, and responsible use of Artificial Intelligence (AI).
- To understand the importance of **fairness, transparency, privacy, accountability, and security** in AI applications.
- To introduce students to the concept of **Explainable AI (XAI)** and why AI decisions should be understandable to users.
- To discuss real-world applications of responsible AI in healthcare, education, finance, industry, and other domains.
- To encourage students to develop AI solutions that are socially responsible and beneficial to society.
- Expert discussion on **Safe, Ethical, Explainable, and Responsible AI**.
- Importance of **fairness, transparency, accountability, privacy, and security** in AI applications.

Expert/Speaker Details:

Name: Sri Kusulu Devalla

Designation: CTO

Organization/Institution: Segritech Pvt.Ltd

Brief about Expert/Speaker: Sri Kusulu Devalla is a technology leader and CTO at Segritech Pvt. Ltd., with expertise in emerging technologies, software innovation, and technology-driven solutions.

Brief description of the Activity:

An Expert Talk on “Safe, Ethical, Explainable and Responsible Artificial Intelligence Applications” was organized to create awareness among students about the responsible development and use of Artificial Intelligence. The expert explained the opportunities and challenges associated with AI and highlighted the importance of safety, ethics, transparency, fairness, privacy, security, and accountability.

The session included practical examples of AI applications and discussed issues such as **algorithmic bias, data privacy, deepfakes, misinformation, and automated decision-making**. The concept of **Explainable AI (XAI)** was also introduced, emphasizing the need for AI systems to provide understandable reasons for their decisions. The interactive session encouraged students to think critically about the social impact of AI and motivated them to develop **safe, trustworthy, transparent, and socially beneficial AI solutions**.

Participant details:

Total no. Of Student participation: 85

Total no. of Staff (Teaching/Non-teaching) participation: 5

Total no of External participation: 0

Key Highlights:

- Introduction to **Explainable AI (XAI)** and trustworthy AI systems.
- Discussion on **AI bias, misinformation, data privacy, and responsible use of AI**.

- Real-world examples of AI applications in **healthcare, education, finance, and industry.**
- Emphasis on **human oversight and ethical decision-making** in AI systems.
- Interactive **Q&A session** that encouraged students to clarify their doubts.
- Students were motivated to develop **safe, reliable, transparent, and socially beneficial AI solutions.**

Outcome of the activity:

After attending the expert talk, students will be able to:

- Understand the principles of **safe and ethical AI development.**
- Identify ethical issues such as **bias, discrimination, privacy violations, misinformation, and lack of transparency.**
- Explain the significance of **Explainable AI** in building trust in AI systems.
- Understand the importance of **human oversight and accountability** in AI-based decision-making.
- Apply responsible AI principles while designing academic projects and future AI applications.
- Develop awareness about the responsible use of AI tools and technologies.

Organizing Team Members Details:

S.No.	Name	Designation & Role in the Activity
1	Dr. G Vinoda Reddy	Coordinator, Overall planning, coordination, and supervision of the workshop.
2	Mr. A Ramesh	Coordinator ,Organized the event, managed , registrations and coordinated with the resource person
3	Mr.G. Vivek Sai	Arranged technical infrastructure

4	Mrs.E.Chaithanya	Arranged technical infrastructure
5	Ms. B.Nandhini Reddy (237R1A6652)	Student Coordinator Anchor of the Event
6	Mr. C.Aditya (247R1A05E0)	Student Coordinator Photography, videography, and social media coverage
7	Mr.G.Rishi (247R1A0585)	Student Coordinator Photography, videography, and social media coverage

Event Brochure:








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kandlakoya(V), Medchal Road, Hyderabad, Telangana 501401

DEPARTMENT OF CSE(AI&ML)
IN ASSOCIATION WITH IIC 8.0 ORGANISING

**EXPERT TALK ON SAFE, ETHICAL,
EXPLAINABLE AND RESPONSIBLE ARTIFICIAL
INTELLIGENCE APPLICATIONS**



SPEAKER
Sri Kusulu Devalla
CTO, Segritech

Date
27th August 2026

Timings
9:20 AM to 4:00 PM

VENUE
Room.No 119
B - Block

No Registration Fee

SCAN TO REGISTER





Mr. A. Ramesh
Dr. G. Vinoda Reddy
Co-ordinators
CMR TECHNICAL CAMPUS

Dr.S Rao Chintalapudi
HOD CSE(AI&ML)
CMR TECHNICAL CAMPUS

Dr.A.Mahendar
Convener,IIC
CMR TECHNICAL CAMPUS

Dr.S Rao Chintalapudi
Vice President,IIC
CMR TECHNICAL CAMPUS

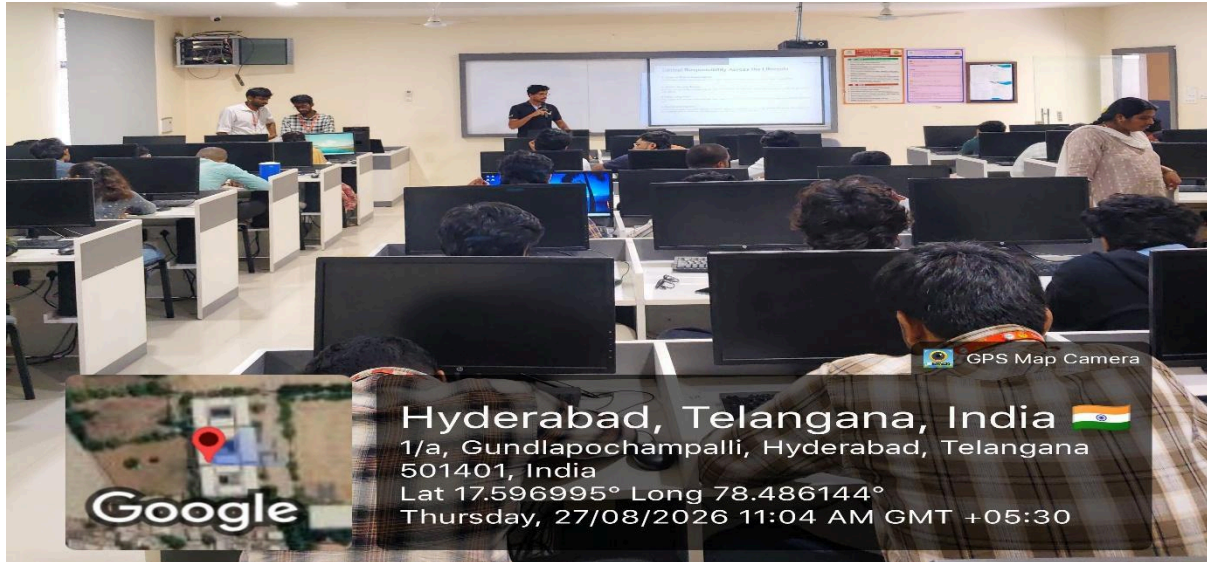
Dr.K.Srujan Raju
President,IIC
CMR TECHNICAL CAMPUS

Dr.A.Raji Reddy
Director
CMR TECHNICAL CAMPUS

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Event Photographs:







Media Coverage and Pre & Post Activity Social Media Post screenshot:

VideoLink:

<https://lnkd.in/p/d7XkhJ9r>

Attendance details: *(Proof of signed Attendance sheet)*

Feedback / Reflection:

Timestamp	Email Address	Student Roll No	How would you rate your overall experience at the AI Event?	Was the event well-organized?	Did you gain new knowledge about Artificial Intelligence concepts?	How confident do you feel in explaining your project after this event?	How was the interaction with jury member?	Did you receive useful feedback during the demo?
08/28/2026 10:43:25	247r1a66j3@cmrtc.ac.in	247R1A66J3	Good	Yes	Yes	Very Confident	Excellent	Yes
08/28/2026 10:45:23	247r1a66e2@cmrtc.ac.in	247R1A66E2	Excellent	Yes	Yes	Very Confident	Excellent	Yes
08/28/2026 10:48:21	247r1a66e5@cmrtc.ac.in	247R1A66E5	Excellent	Yes	Yes	Very Confident	Excellent	Yes
08/28/2026 11:28:09	247r1a66k1@cmrtc.ac.in	247R1A66K1	Good	Yes	Yes	Very Confident	Good	Yes
08/28/2026 11:28:25	247r1a66h7@cmrtc.ac.in	247R1A66H7	Excellent	Yes	Yes	Very Confident	Excellent	Yes
08/28/2026 11:28:52	247r1a66j0@cmrtc.ac.in	247R1A66J0	Excellent	Yes	Yes	Very Confident	Excellent	Yes
08/28/2026 11:28:52	247r1a66j7@cmrtc.ac.in	247R1A66J7	Excellent	Yes	Yes	Very Confident	Excellent	Yes
08/28/2026 11:28:56	247r1a66n0@cmrtc.ac.in	247R1A66N0	Excellent	Yes	Yes	Very Confident	Excellent	Yes