



Bhoj Reddy Engineering College for Women

(Sponsored by Sangam Laxmibai Vidyapeet, accredited by NAAC with A Grade, Approved by AICTE and Affiliated to JNTUH)

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Report

Workshop on “CSI AI 100K” & CSI 2025–26 Student Branch Chapter Inauguration

Organized Under: Computer Society of India (CSI), Hyderabad Chapter

Date: 05 December 2025

Time: 09:30 AM – 12:00 PM

Venue: Ramdev Indoor Auditorium (RIA)

Participants: I B Tech CSE, CSM, and IT Students

The Computer Society of India (CSI), Hyderabad Chapter, launched the “CSI AI 100K” programme, recognised as the **world’s largest AI readiness initiative**, aimed at equipping students with essential skills in Artificial Intelligence and emerging technologies. As part of this initiative, **Bhoj Reddy Engineering College for Women** conducted the programme along with the **CSI 2025–26 Student Branch Chapter Inauguration** on **05 December 2025** at the Ramdev Indoor Auditorium (RIA).

The event was organized exclusively for **I B Tech CSE, CSM, and IT students** to introduce them to CSI activities and to create early awareness about AI, digital transformation, and industry expectations.

The banner features the college's logo and NAAC A Grade accreditation at the top. The main text reads: "Organizing CSI 2025–26 Student Branch Chapter Inauguration and Workshop ON 'CSI AI 100K' Under Computer Society of India". Below this, four speakers are listed with their photos and titles: Dr. DV Ramana (Director - Emerging Technologies, Secretary, CSI Hyderabad), Dr. Kalyan Sarvepalli (Senior Digital Transformation Specialist - Infosys, Convenor, CSI AI100K Program), Shri Yadunandan STVSS (Guest of Honour | VP, Hexaware Technologies | CTO, OneAutoMax | MC Member - CSI Hyderabad), and Sri Sai Bhanu Madhav (Principle Consultant, Infosys Data Analytics AI ML - Key Speaker AI 100K). The event details at the bottom are: Date: 05 December 2025, Class: I CSE, CSM & IT, Time: 09:30 to 12:00Hrs, and Venue: Ramdev Indoor Auditorium(RIA).

Figure 1: Banner

Welcome Address

The Welcome Address was delivered by a student representative from I B Tech CSE. They warmly greeted the dignitaries, faculty members, and students. The address set a positive and enthusiastic tone for the programme.



Figure 2: A student representative from I B Tech CSE giving Welcome Address

Address by the Principal

Dr G. Shyama Chandra Prasad, Principal, addressed the gathering with an inspiring message. He emphasized the importance of providing students with early exposure to Artificial Intelligence. He also highlighted the role of professional bodies like CSI in enhancing student learning. His address motivated students to begin building strong technical and professional foundations.

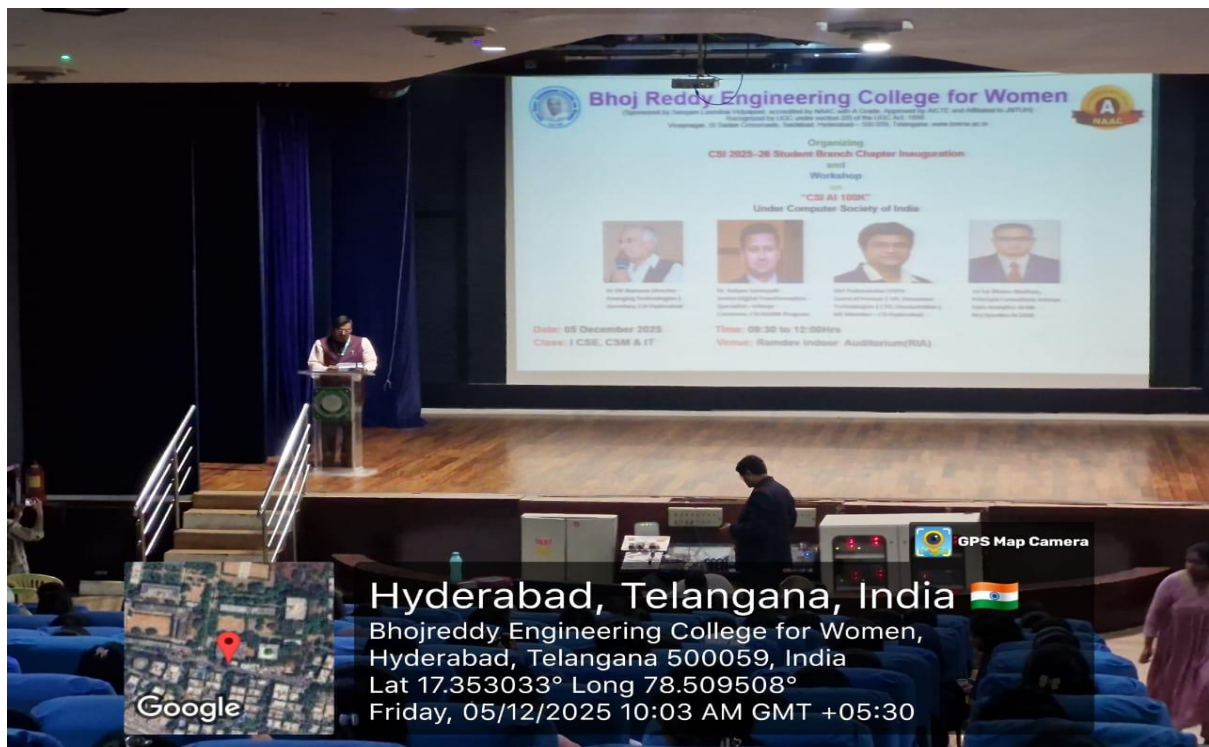


Figure 3: Dr G Shyama Chandra Prasad, Principal, emphasized the need for early AI exposure for students.

Chief Guest Address & CSI SBC Inauguration

The Chief Guest, **Dr D V Ramana**, Secretary, CSI Hyderabad Chapter, delivered an inspiring address and formally inaugurated the **CSI Student Branch Chapter for 2025–26**. He emphasized the role of CSI in fostering professional growth among young engineers.

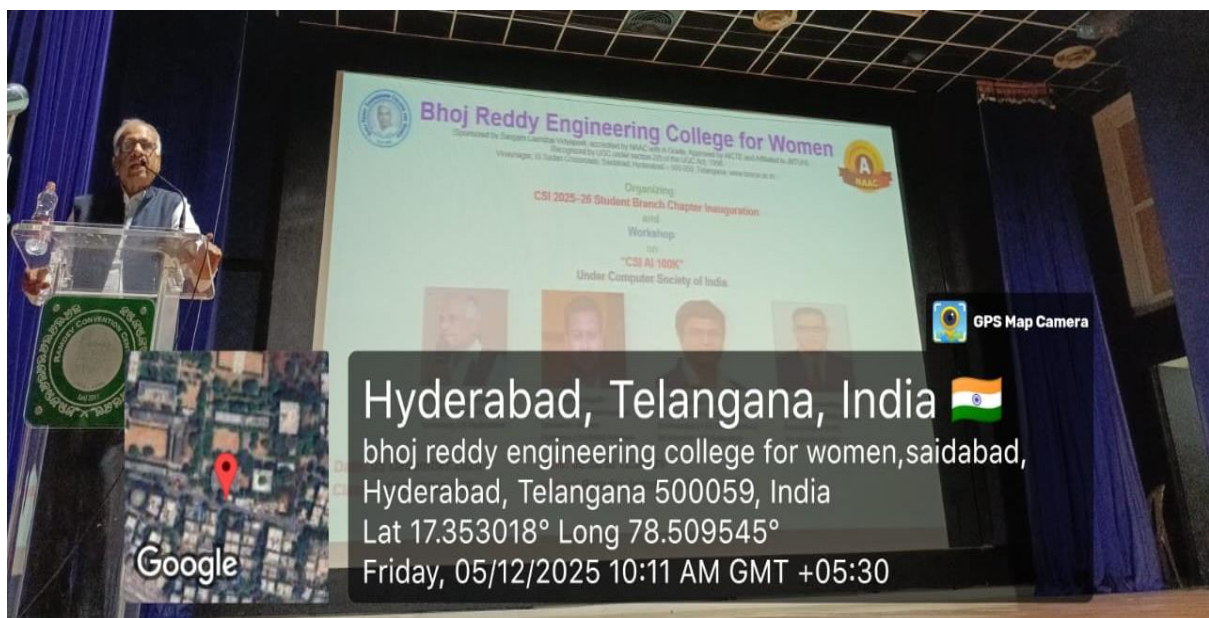


Figure 4: Chief Guest, Dr D V Ramana, Secretary, CSI Hyderabad Chapter, delivered an inspiring address

Distinguished Guest Speaker Address

Dr Kalyan Sarvepalli, Senior Digital Transformation Specialist at Infosys and Convenor of AI 100K, spoke about global trends in AI adoption and the importance of developing a strong foundation in computational thinking and data-driven skills.



Figure 5: Dr Kalyan Sarvepalli, Convenor of AI 100K spoke about global trends in AI adoption

Address by Guest of Honor

Mr Yadunandan STVSS, VP – Hexaware Technologies, CTO – OneAutoMax, and MC Member – CSI Hyderabad, interacted with students on industry expectations and the vital skills needed for future digital careers.

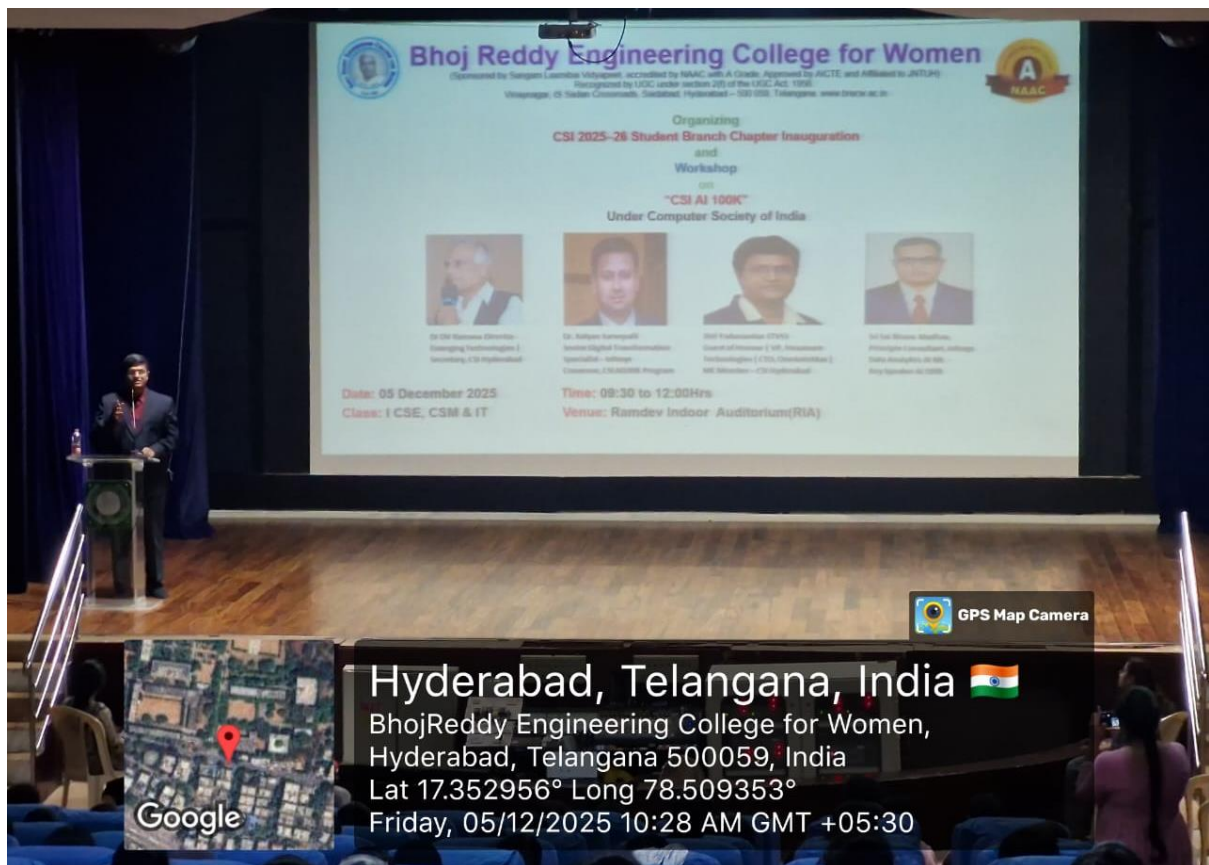


Figure 6: Mr Yadunandan STVSS, VP – Hexaware Technologies, CTO interacted with students on industry expectations

Keynote Address on AI 100K

The keynote session was delivered by **Mr Sai Bhanu Madhav**, Principal Consultant, Infosys (Data Analytics, AI & ML), who provided an in-depth and insightful overview of the AI 100K initiative.

He explained that the CSI AI 100K Programme is designed to build large-scale AI readiness across India by training one lakh students in foundational and applied Artificial Intelligence. He highlighted the programme's structured learning path, which includes Python, data analytics, machine learning fundamentals, and real-world AI applications. **Mr Sai Bhanu Madhav** also motivated students to actively participate in the initiative, emphasizing that early engagement with AI will significantly enhance their future career prospects.

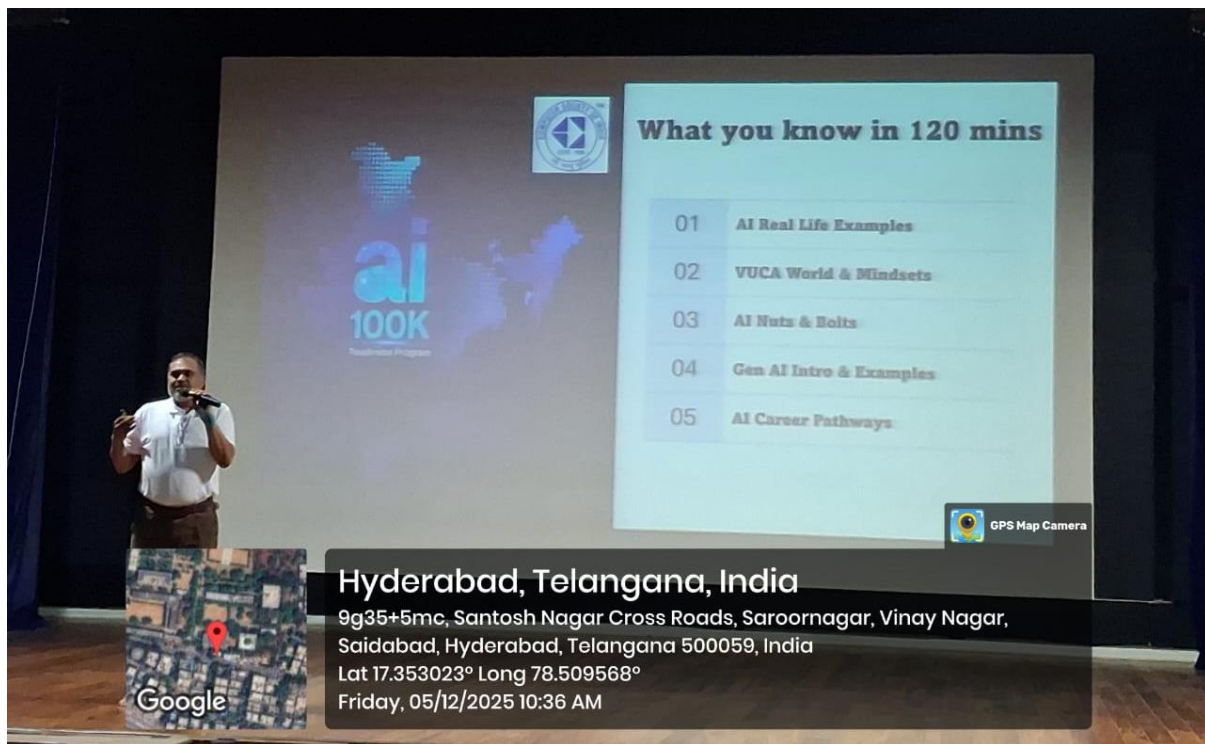


Figure 7: Mr Sai Bhanu Madhav delivering the keynote session on AI 100K

During his address, he highlighted the following key points:

- **Importance of AI Readiness:** He discussed how AI is rapidly transforming every sector—from healthcare and finance to manufacturing and education—and why it is crucial for young engineers to acquire AI literacy at an early stage.
 - **Programme Structure:** He elaborated on the multi-level learning framework of AI 100K, which includes modules on Python basics, data analytics, machine learning fundamentals, generative AI concepts, and practical industry use cases.
- Figure 8: Interaction by Mr. Sai Bhanu Madhav with first-year students*
- **Learning Opportunities for Students:** Mr. Madhav encouraged students to actively participate in the programme to gain hands-on exposure through assignments, quizzes, and real-world problem-solving activities designed by industry experts.
 - **Global Perspective:** He emphasised that the initiative aligns with global AI trends, preparing Indian students to contribute to the global digital workforce and take part in emerging AI-driven innovations.
 - **Career Pathways:** The speaker explained how AI skills open doors to diverse career roles such as Data Analyst, AI Engineer, ML Developer, Prompt Engineer, and Automation Specialist.

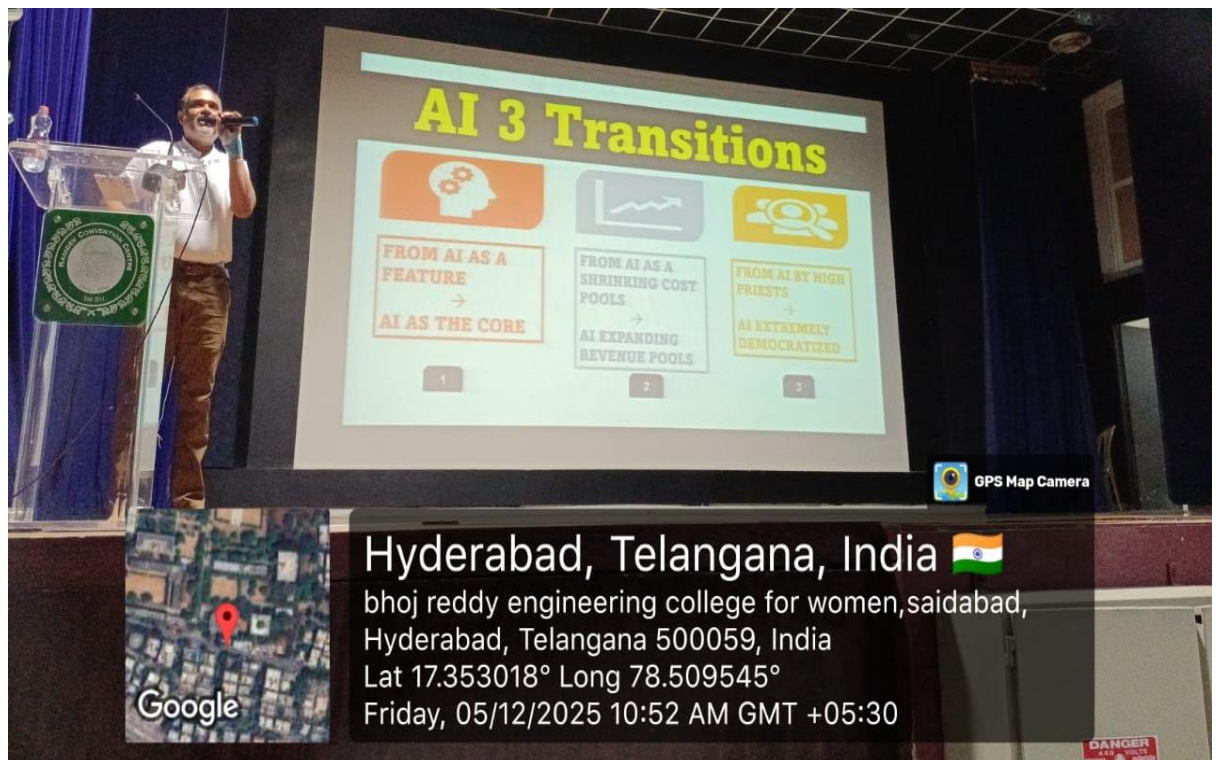


Figure 8: Interaction by Mr Sai Bhanu Madhav with first-year students

- **Motivation & Guidance:** He urged students to be inquisitive, stay updated with technological developments, and consistently practice coding and analytics to build strong competencies.
- **Ethical AI and Responsibility:** He highlighted the importance of ethical AI practices, responsible data usage, and considering societal impact while developing AI solutions.
- **Collaboration and Networking:** He encouraged students to collaborate with peers, participate in hackathons, workshops, and CSI activities to enhance teamwork and professional networking skills.
- **Continuous Learning Mindset:** Mr. Madhav stressed the importance of lifelong learning, staying curious, and adapting to evolving technologies to remain relevant in the fast-changing AI landscape.
- **Innovation and Problem-Solving:** He motivated students to use AI as a tool to innovate and solve real-world problems, emphasizing creativity alongside technical skills.



Figure 9: Mr Sai Bhanu Madhav sharing insights on AI, Data Analytics, and ML

The keynote was highly engaging and provided students with a clear direction on how to leverage the **AI 100K programme** to enhance their technical knowledge and career prospects.



Figure 10: Dr G Shyama Chandra Prasad, Principal is Felicitating Dr D V Ramana

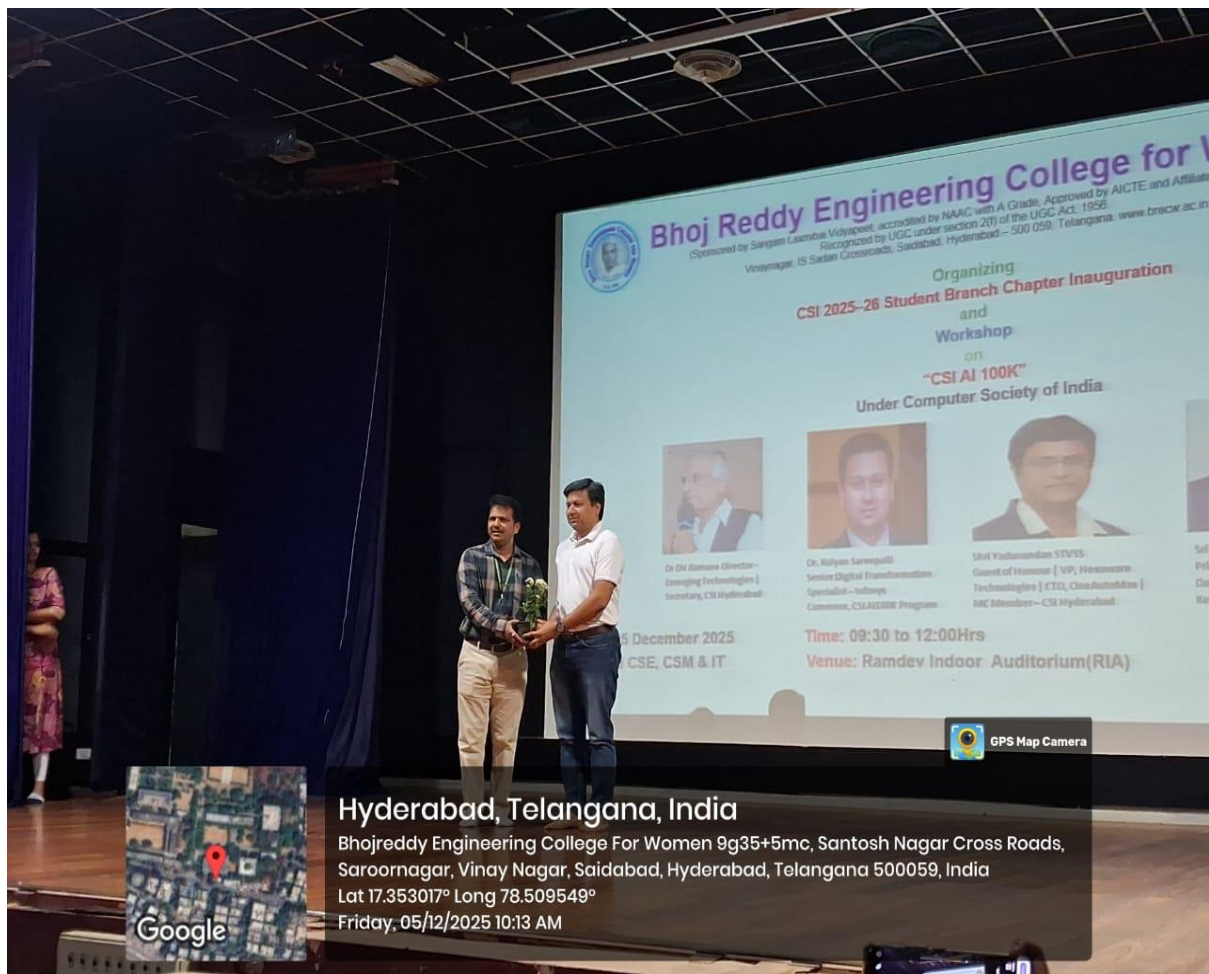


Figure 11: Mr M Vinod, HoD-CSE, Felicitating Dr Kalyan Sarvepalli



Figure 12: Dr M Sandhya Rani, HoD-IT Felicitating Mr Yadunandan STVSS

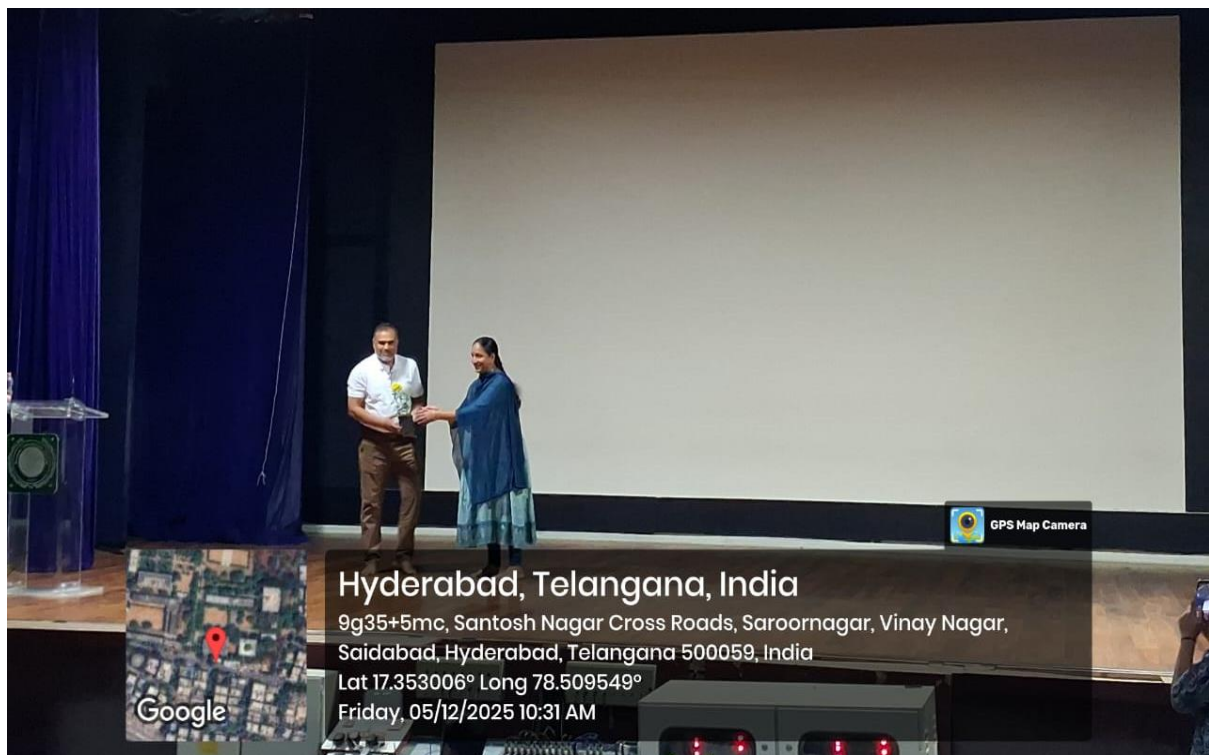


Figure 13: Dr M Seshu Bhavani, HoD-CSM Felicitating Mr Sai Bhanu Madhav

Vote of Thanks

A student representative from **I B.Tech CSE** proposed the Vote of Thanks, expressing gratitude to all dignitaries, CSI officials, faculty members, and students for making the event successful.



Figure 14: A student representative from I B Tech CSE giving Vote of Thanks

Outcome of the Programme

- Students gained awareness about **AI readiness programmes**, industry-aligned learning paths, and opportunities under CSI.
- The **CSI Student Branch Chapter (2025–26)** was officially inaugurated, enabling students to participate in CSI events, competitions, and tech talks throughout the year.
- The keynote sessions inspired students to explore **AI, ML, and digital transformation technologies**.
- The event fostered interaction between students and distinguished industry experts.

Feed back

The overall feedback for the event was highly positive, with students, faculty, and invited dignitaries appreciating the smooth conduct and impactful content of the programme. Students expressed that the sessions were informative, motivating, and provided clear direction on beginning their AI learning journey. Faculty members praised the initiative for exposing first-year students to emerging technologies at an early stage and valued the insightful interactions with industry experts. The CSI representatives and guest speakers commended the college for its excellent arrangements, active student participation, and professional coordination. Overall, the event was regarded as a well-organized, enriching, and inspiring experience that successfully highlighted the significance of AI readiness and set a strong foundation for future CSI activities.



Figure 15: Students, Dignitaries and Staff during the Session

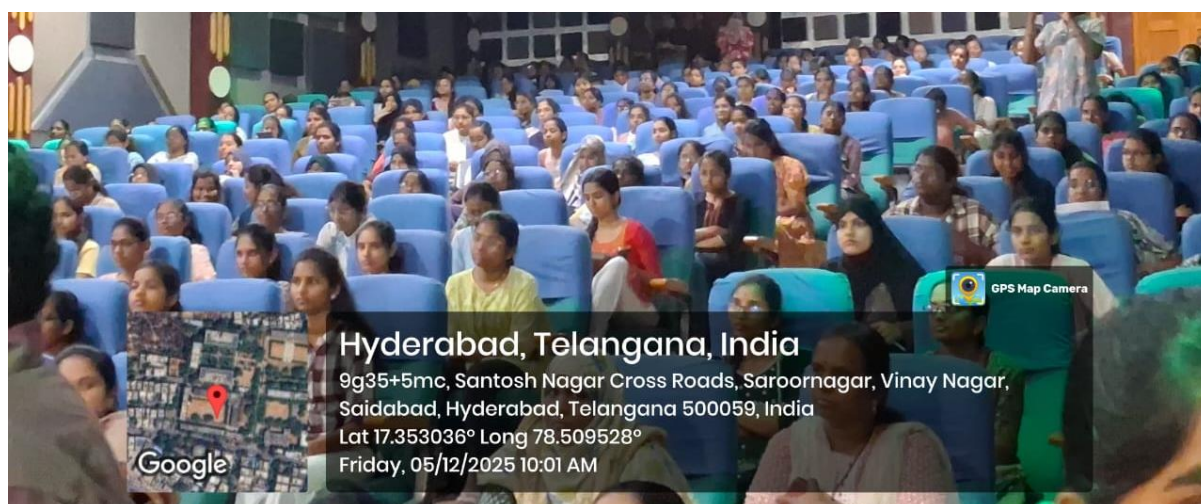


Figure 16: Students in the Session



Figure 17: Students in the Session



Figure 18: Students, Dignitaries and Staff



Figure 19: Group Dignitaries and Staff



Figure 20: Group Photo of Students, Dignitaries, and Staff

Conclusion

The “CSI AI 100K” programme and CSI Student Branch Chapter Inauguration successfully marked the beginning of a year filled with learning and innovation for first-year engineering students. The session not only introduced them to AI concepts but also motivated them to pursue continuous professional development through CSI initiatives.

Dr P Deepthi
CSI Coordinator

Dr M Sandhya Rani
Professional
Activities Committee
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