



# Bhoj Reddy Engineering College for Women

(Sponsored by Sangam Laxmibai Vidyapeet, Accredited by NAAC with A Grade approved by AICTE and affiliated to JNTUH)

Recognized by UGC under section 2(f) of the UGC Act, 1956.

Vinaynagar, IS Sadan Crossroads, Saidabad, Hyderabad – 500 059, Telangana. [www.brecw.ac.in](http://www.brecw.ac.in)



## Department of Computer Science and Engineering

File No: BRECW/CSE/AY25-26-Even/Workshop/Report/002

Date: 10/03/2026

### Report on Two-Day Workshop “Agentic AI”

The Department of Computer Science and Engineering (CSE) organized a Two-Day Workshop on “Agentic AI” for III B Tech CSE A & B students on 05 and 06 March 2026 in collaboration with the Indian Society for Technical Education (ISTE) under the Internal Quality Assurance Cell (IQAC).

Banner:

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**Department of Computer Science and Engineering**  
is hosting a  
**Workshop**  
on  
**“Agentic AI”**  
for III B Tech CSE A & B Students  
in collaboration with  
**Indian Society for Technical Education (ISTE)**  
under Internal Quality Assurance Cell (IQAC)

**Date:** 05 & 06 March 2026  
**Time:** 09:30 to 04:30Hrs  
**Venue:** Seminar Hall (WB 402)

Figure 1: Banner of the Workshop

The workshop was conducted in **Seminar Hall (WB 402)** from **09:30 AM to 04:30 PM**. The sessions were designed as **hands-on sessions**, enabling students to learn and practice the concepts of **Agentic AI**.

The resource person for the workshop was **Mr Sai Pavan Velidandla**, an accomplished Entrepreneur, Inventor, Trainer, and AI Researcher with more than 13 years of experience in innovation, technology training, and applied research. He has trained more than 350,000 professionals, students, and academicians worldwide across corporates, universities, and government institutions. His contributions to technology and innovation have earned recognition, including appreciation from Ginny Rometty, former Chairperson of IBM.

The objective of the workshop was to help students understand the design and development of intelligent AI agents capable of autonomous decision-making and real-world problem solving. The workshop covered topics such as Large Language Models (LLMs), prompt engineering, reasoning workflows, tool usage, and multi-step task execution.

### Inaugural Session

The **Inaugural Session** was conducted on **05 March 2026 at 09:40 AM** in **Seminar Hall (WB 402)**.

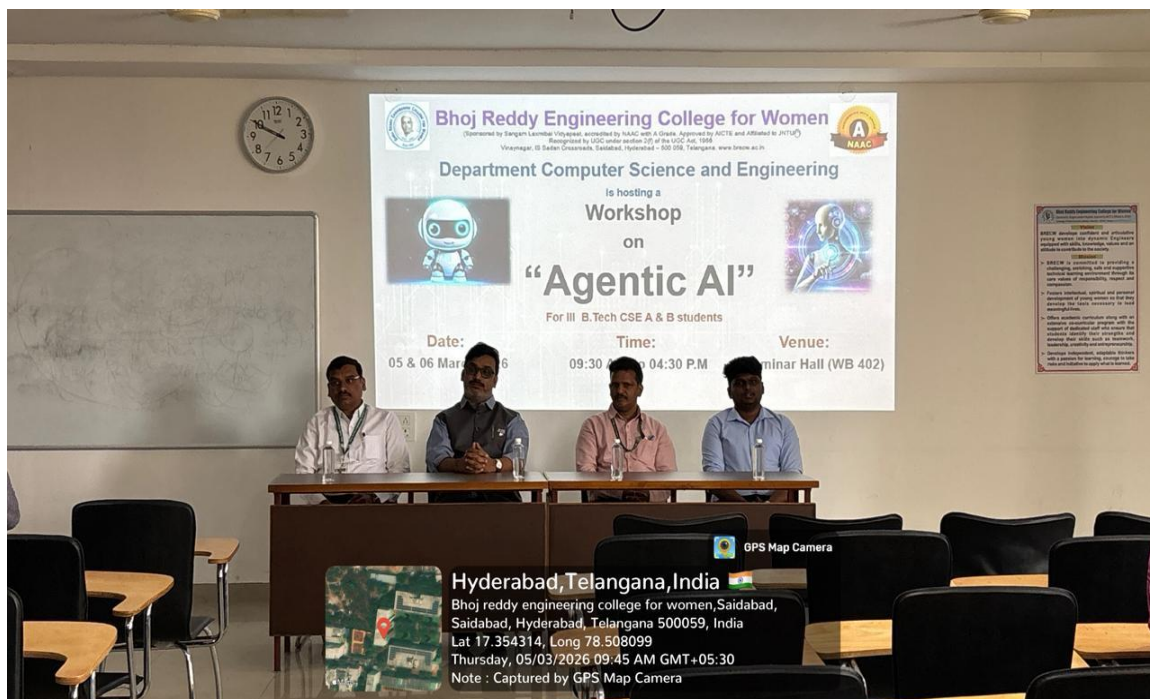


Figure 2: Dignitaries at the Inaugural Session of the Workshop

The session began with the **Welcome Address by a III B Tech CSE student**, who welcomed the dignitaries, the resource person, and all the participants.



Figure 3: Welcome Address by a III B Tech CSE student

**Dr M Vinod, HoD – CSE**, addressed the gathering and emphasized the importance of emerging technologies like **Agentic AI** in shaping the future of computing and innovation.



Figure 4: Dr M Vinod, HoD CSE, addressed the gathering on Agentic AI

The **Principal, Dr G Shyama Chandra Prasad**, delivered the inaugural address and highlighted the importance of **AI-driven innovation and research in today’s technological world**.



**Figure 5: Principal, Dr G Shyama Chandra Prasad, delivered the inaugural address**

The inaugural session concluded with the **first technical session by the resource person, Mr Sai Pavan Velidandla**, who introduced the concept of **Agentic AI and intelligent autonomous systems**.



Figure 6: Mr Sai Pavan Velidandla, introduced the concept of Agentic AI and intelligent autonomous systems.

## Workshop Sessions

During the two days, the workshop included interactive lectures, demonstrations, and hands-on sessions.

Students learned about:

- Fundamentals of Agentic AI
- Working of Large Language Models (LLMs)
- Prompt Engineering techniques
- Reasoning workflows for AI agents
- Tool integration and automation
- Multi-step task execution using AI agents
- Development of intelligent AI-based applications

Students actively participated in practical exercises, where they experimented with AI tools and learned how to design autonomous AI agents capable of solving real-world problems.

The sessions were interactive and engaging, allowing students to clarify doubts and explore various applications of Agentic AI in real-world scenarios.



Figure 7: Students at the session



Figure 8: Students at the session



Figure 9: Students at the session



**Figure 10: Staff and Students at the session**



**Figure 11: Resource Person explaining Students**

## Student Feedback

The workshop received excellent feedback from the students.

Students expressed that the workshop provided valuable insights into emerging AI technologies, particularly the concept of Agentic AI and intelligent autonomous systems.



Figure 12: Student giving Feedback

They appreciated the hands-on approach, practical demonstrations, and real-time examples provided by the resource person. Many students mentioned that the workshop helped them understand how AI agents can perform complex tasks using reasoning and tool integration.

Students also found the sessions highly informative, interactive, and inspiring, and they expressed interest in exploring further research and development in Artificial Intelligence and intelligent agent systems.

## Valedictory Session

The **Valedictory Session** was conducted on **06 March 2026** in **Seminar Hall (WB 402)**.

The session began with a **brief report on the workshop**, highlighting the objectives, key sessions conducted, and the outcomes of the program.

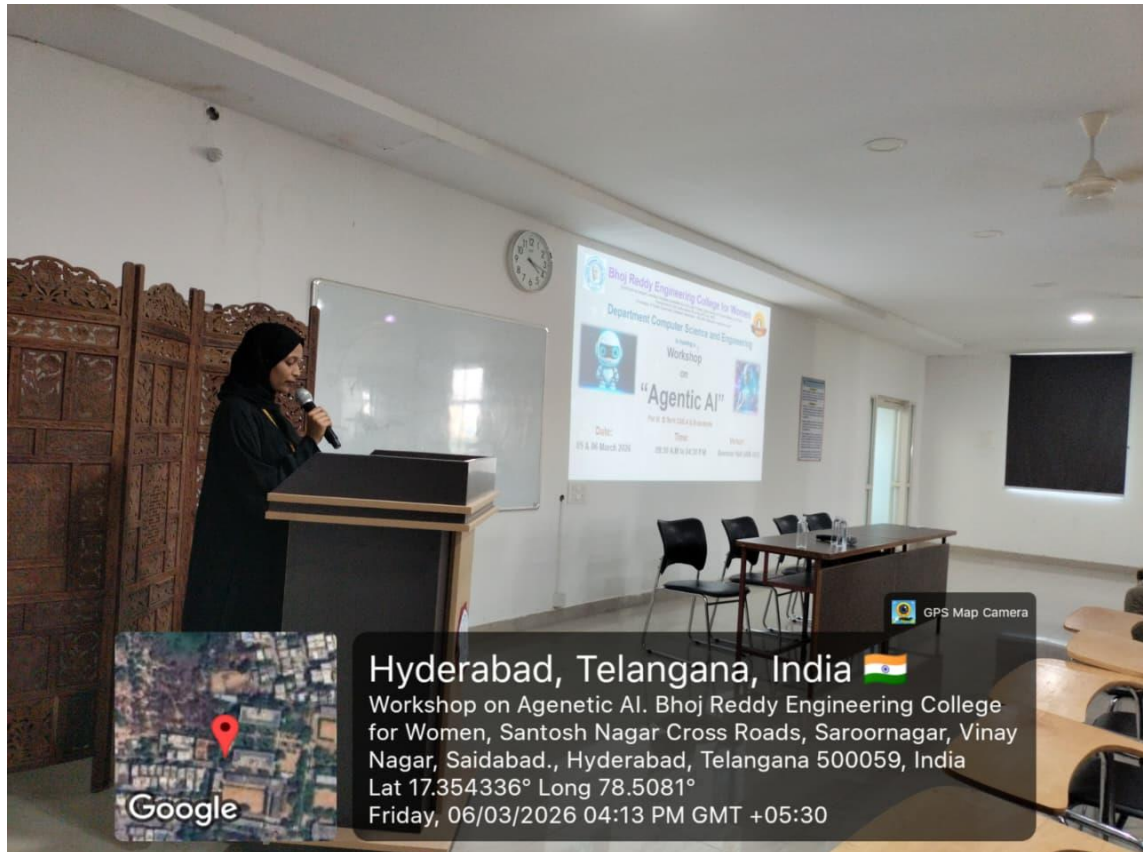


Figure 13: Student giving overview of the Two-day workshop

The faculty members appreciated the **efforts of the resource person for delivering highly informative and practical sessions**. Students shared their learning experiences and expressed gratitude for organizing such an insightful workshop.



Figure 14: Dr M Vinod, HoD – CSE, sharing his remarks during the Valedictory Session.



Figure 15: Dr M Vinod, HoD – CSE, sharing his remarks during the Valedictory Session.

The **resource person, Mr Sai Pavan Velidandla**, was felicitated as a token of appreciation for his valuable contribution and for sharing his expertise with the students.



Figure 16: Resource person, Mr Sai Pavan Velidandla, was felicitated by Dr G Shyma Chandra Prasad

The program concluded with a **Vote of Thanks**, acknowledging the support of the management, principal, HoD, faculty coordinators, resource person, and all the students who actively participated in the workshop.

### **Conclusion**

The Two-Day Workshop on “Agentic AI” was successfully conducted and proved to be a highly beneficial learning experience for the students.

The workshop enhanced the students’ understanding of modern AI technologies, intelligent agent systems, and real-world AI applications. The hands-on sessions enabled students to gain practical knowledge and exposure to cutting-edge AI tools and techniques.

Overall, the workshop achieved its objective of introducing students to Agentic AI concepts and encouraging them to explore innovative AI-based solutions for real-world challenges.

Dr P Deepthi  
Seminars &  
Workshops In-charge

Dr M Vinod  
HoD-CSE