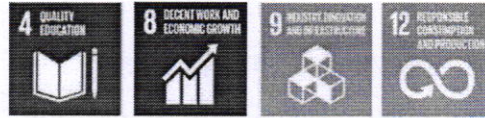




Department of Artificial Intelligence and Machine Learning



02.03.2026

Submitted,

Sub: Report –FDP on Agentic AI Reg.,

The Department of Artificial Intelligence and Machine Learning, collaboration with the Capabl india in association with CSI organized, A Faculty Development Programme (FDP) on **Agentic Artificial Intelligence** was successfully organized on **28th February 2026** with the objective of equipping faculty members with knowledge and practical exposure to emerging Artificial Intelligence technologies and intelligent AI tools.

The programme commenced with a warm **welcome address by Mrs. Pramila R**, who welcomed the gathering and emphasized the importance of upgrading faculty skills in advanced AI technologies. This was followed by the formal introduction of the **Chief Guest, Mr. Karthik Venkatesh**, Project Manager at SELCO Foundation, along with the introduction of the respected Principal addressed the gathering and **Dr. Sivaprakash C** Head of the Department of Artificial Intelligence and Machine Learning and principal as a gesture of respect and appreciation, honoured the Chief Guest with a memento.

Forenoon Session

The technical session was handled by Mr. Karthik Venkatesh, who began with an informative introduction to Large Language Models (LLMs) and Generative AI, explaining their architecture, working principles, and real-world applications in education, research, and industry.

The session further focused on Master Prompting techniques, highlighting how effective prompts improve AI-generated outcomes. The resource person demonstrated several advanced AI tools including:

- **NotebookLM** for research assistance and document understanding
- **Gemini AI** and its comprehensive features



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- **Lovable AI** for application development support
- **Napkin AI** for idea visualization and content structuring

Faculty members actively engaged in hands-on activities, enabling them to practically explore these AI platforms and understand their academic applications.

Afternoon Session

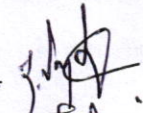
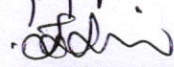
The afternoon session concentrated on Google AI Studio, where participants were introduced to AI model experimentation, prompt design, and development workflows. Live demonstrations helped participants understand how AI models can be customized and integrated into teaching, research, and project development.

Valedictory Session


At the end of the programme, participants shared positive feedback appreciating the practical and interactive nature of the FDP. Certificates were distributed to all external faculty participants in recognition of their active participation.

The programme concluded with a Vote of Thanks delivered by Mr. Vanarasan S, who expressed sincere gratitude to the Chief Guest, management, organizing committee, and participants for contributing to the successful conduct of the FDP.

Overall, the FDP provided meaningful insights into Agentic AI concepts and modern AI tools, enhancing the technical competency and practical understanding of faculty members in the rapidly evolving field of Artificial Intelligence.

1. 
2. 
Coordinators


04/03/2026


HOD Signature
Professor & Head
Dept. of Artificial Intelligence & Machine Learning
Sri Sairam College of Engineering
Sai Leo Nagar, Guddanahalli (Post)
Anekal, Bengaluru - 562 106.

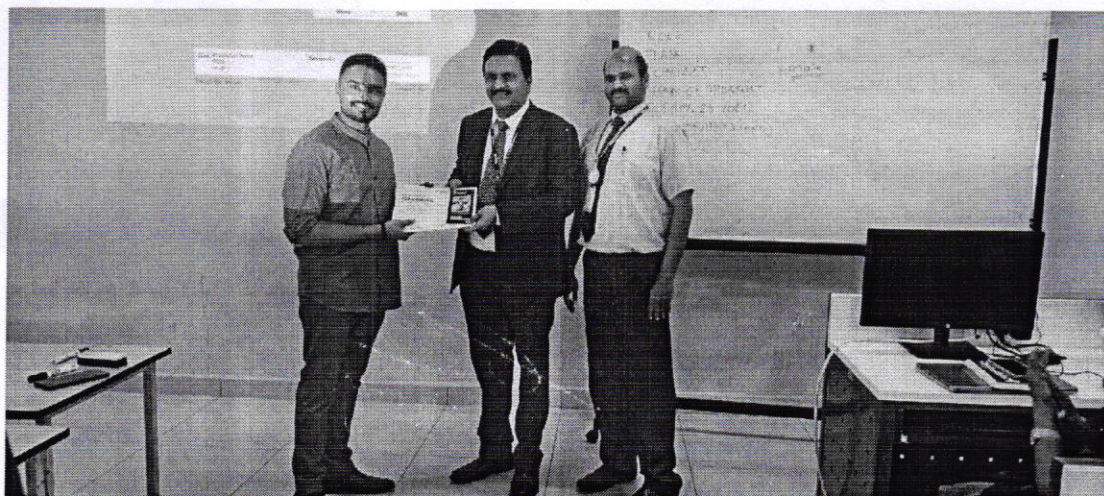
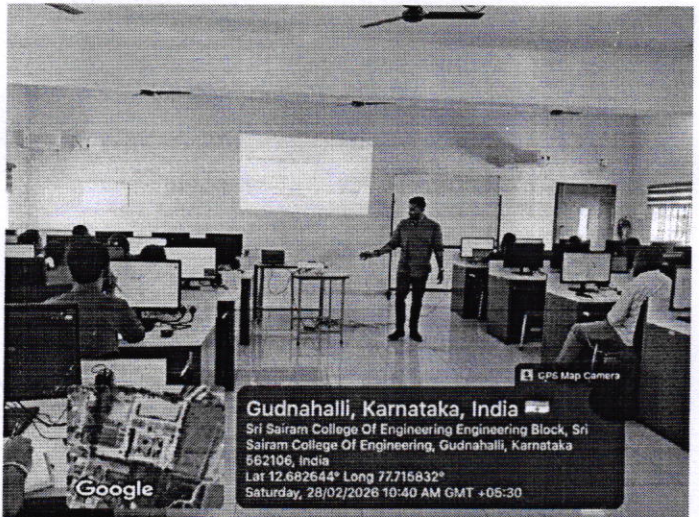
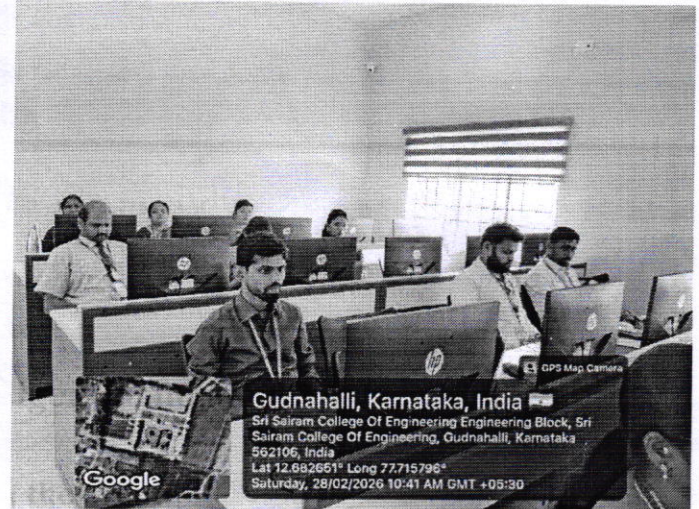


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Glimpse of the Event




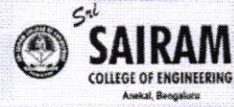


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Agentic AI

Faculty Development Program

 NotebookLM

 Gemini

 Lovable

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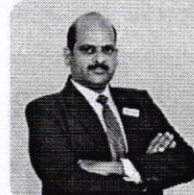
Key Organizers



Dr. Arun Kumar R
Chief Operating Officer



Dr. B Shadaksharappa
Principal



Dr. Sivaprakash C
Professor & Head
(AIML)



Umang Surana
Co-founder
Capabl

Venue

Sri Sairam College of Engineering, Anekal

Duration: 1 Day

Date: 28th February, 2026

Mode: Offline

Fees: Fully Sponsored (Free)

Certificate: From CSI & Capabl



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ABM

Handwritten date
04/03/2026