



NEW HORIZON
COLLEGE OF ENGINEERING

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Department of Artificial Intelligence & Machine Learning

“Alumni Talk on “Agentic AI Systems”

Event Description:

The Department of AI & ML, in collaboration with the Alumni Association of NHCE, has organized an Alumni Talk on “Agentic AI Systems”.

Speaker: Dharshan A N

Designation: AI Consultant

Date: 06 May 2026

Time: 09:00 am – 11:00 am

Venue: Mandan Seminar Hall

On 06th May 2026, Dharshan AN (Alumnus, Department of Artificial Intelligence and Machine Learning, 2020–2024 batch), currently working as an AI Consultant at Connection Group, Bengaluru, delivered an engaging and insightful Alumni Talk titled “Agentic AI Systems.” The event was organized by the Department of Artificial Intelligence and Machine Learning in association with the Alumni Association, NHCE, and was conducted from 09:00 AM to 11:00 AM at the Manthan Seminar Hall for 6th semester students.

The session aimed to provide students with an understanding of the emerging concept of Agentic AI Systems and their growing significance in the field of Artificial Intelligence. Dharshan AN introduced the audience to the evolution of AI systems from traditional rule-based models to autonomous and intelligent agent-based systems capable of reasoning, planning, decision-making, and executing tasks independently.

He began the session by explaining the fundamentals of Agentic AI and how intelligent agents operate in dynamic environments using perception, reasoning, memory, and action mechanisms. He highlighted the importance of large language models, autonomous workflows, multi-agent collaboration, and real-time decision-making in modern AI applications.

Drawing from his professional experience at Connection Group, Dharshan shared practical insights into the implementation of AI agents in business environments. He demonstrated how Agentic AI systems are transforming industries through automated customer interactions, intelligent workflow management, task automation, and AI-driven problem solving. He also discussed the integration of generative AI tools, APIs, vector databases, and orchestration frameworks in developing scalable AI agent ecosystems.

The session further focused on the future scope of Agentic AI in areas such as healthcare, finance, education, and enterprise automation. Dharshan encouraged students to strengthen their foundations in machine learning, prompt engineering, AI frameworks, and software development to prepare for careers in the rapidly evolving AI industry. He emphasized the growing demand for professionals skilled in building intelligent autonomous systems and highlighted the importance of continuous learning and innovation.

The talk concluded with an interactive Q&A session, where students actively engaged with the speaker by discussing topics related to AI agent architectures, career opportunities in generative AI, required technical skill sets, and real-world industrial applications of Agentic AI Systems.

The session was highly appreciated by the participants for its practical exposure, industry relevance, and inspiring insights into the future of intelligent autonomous systems, making it a valuable addition to the department's alumni interaction series.



NEW HORIZON COLLEGE OF ENGINEERING
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Alumni Talk
Agentic AI Systems

📅 06 May 2026
 🕒 09:00 AM - 11:00 AM
 👥 4th Semester Students
 📍 Manthan Seminar Hall

Faculty Coordinator
Dr. Sreejith S
 Associate Professor - AIML

Convener
Dr. N V Uma Reddy
 Professor and HoD - AIML

Dr. R J Anandhi
 Dean - Academics

Dr. Anitha S Rai
 Director - Library and Alumni Relations

Dr. Manjunatha
 Principal

Dharshan AN
 Connection Group
 AI Consultant

Organised by
 Alumni Association
 Department of Artificial Intelligence and Machine Learning

Faculty Coordinator

HOD-AIML