



EVENT: RISE OF AGENTS

ORGANISED BY:

AIML Student Association, A.P. Shah Institute of Technology, Thane

DATE : 29th September 2026

Time : From 9:00 AM

VENUE: 405

OBJECTIVES:

The objective of RISE OF AGENTS was to provide students with an understanding of AI Agents and the concepts behind modern agentic systems. The session focused on LLMs, agents and the agent loop, the difference between chatbots and agents, the anatomy of agents, RAG, MCP, memory, and practical hands-on development.

INTRODUCTION:

The AIML Student Association successfully organized RISE OF AGENTS on 29th September 2026. The event was initiated by Samarth Kangane (Event Head), who welcomed the guests and introduced the event. Anushka Khandar then began the technical session by introducing the concepts of AI Agents.

EVENT FLOW:

- The session followed an interactive and practical approach covering the following topics:
- Introduction to AI Agents and the roadmap for the session.
- Foundations: LLMs, Agents, and the Agent Loop.
- Understanding the difference between a chatbot and an agent.
- Live demonstration of agent-based concepts.
- Anatomy of agents and their job description.
- Introduction to RAG and MCP.
- Explanation of LLMs, agents, and memory.
- Understanding what a plain LLM cannot do.



- Interactive quiz session.
- Hands-on session to develop a Chatbox.
- Understanding and solving the issue of short memory.
- A concluding quiz session to reinforce the concepts learned.
- Throughout the session, the instructors guided participants through the concepts and hands-on activities, while the interactive quizzes helped make the session engaging.

KEY HIGHLIGHTS:

- Introduction to modern AI Agents and agentic systems.
- Understanding LLMs, agents, and the Agent Loop.
- Comparison of chatbots and agents.
- Live demonstration and explanation of agent concepts.
- Understanding the anatomy and job description of agents.
- Introduction to RAG and MCP.
- Understanding memory and the limitations of a plain LLM.
- Hands-on development of a Chatbox.
- Interactive quiz sessions.
- Practical discussion of short-memory issues in AI systems.
- Letter of Appreciation (LOA) distribution to the instructors

TAKEAWAYS:

Participants gained an introductory understanding of AI Agents, including how agents differ from conventional chatbots, how LLMs and memory contribute to agentic systems, and how concepts such as RAG and MCP fit into the broader architecture. The hands-on Chatbox activity provided practical exposure to applying these concepts.

CONCLUSION:

RISE OF AGENTS concluded successfully with an additional quiz session that reinforced the concepts covered during the event. At the end, the Secretary of AIML SA delivered a short vote of thanks, followed by the distribution of Letters of Appreciation to the instructors by Faculty Coordinator Darshana Ma'am. The session



concluded with her kind words.

GLIMPSES FROM THE EVENT:



Prof. Darshana Bhamare
AIML SA Coordinator

Dr. Jaya Gupta
Head of Department
CSE-AIML