



ALUMNI TALK — EVENT REPORT

Deep Dive into Oracle AI Agent Studio

Date	25th September 2026
Time	11:00 AM – 12:00 PM
Venue	A Block – 117
Target Participants	7th Semester Students
Speaker	Mr. P Sai Kiran
Designation	L2 Consultant – AI/ML
Organization	Conneqtion Group
Alumni Batch	2021–2025
Coordinator	Mr. Rahul B, Senior Assistant Professor – CSE
Convener	Dr. Uma Reddy N V, Dean – CSE
Organized by	Alumni Association and Department of Computer Science and Engineering

The Department of Computer Science and Engineering, in association with the Alumni Association, organized an Alumni Talk on 25th September 2026 from 11:00 AM to 12:00 PM for the 7th Semester students. The session was conducted in A Block, Room 117. The objective of the programme was to introduce students to modern AI agent development practices and provide practical exposure to how enterprise-grade AI agents are designed, built, and deployed in industry using the Oracle AI Agent Studio platform.

Resource Person

The invited speaker for the session was **Mr. P Sai Kiran**, an alumnus of the 2021–2025 batch, who is currently working as an L2 Consultant – AI/ML at Conneqtion Group. Drawing on his industry experience in artificial intelligence and machine learning consulting, he shared practical insights into how AI agent platforms are being adopted by organizations to automate workflows and enhance decision-making.

Theme of the Session

The session was conducted on the theme "Deep Dive into Oracle AI Agent Studio." The discussion focused on the core concepts of agentic AI, the architecture of Oracle AI Agent Studio, and how the platform enables the design, orchestration, and deployment of intelligent agents for real-world business use cases. The session helped students connect their classroom knowledge of AI/ML with a hands-on view of enterprise agent-building tools.

Overview of Oracle AI Agent Studio

Mr. Sai Kiran explained the fundamentals of agentic AI, including how autonomous agents perceive tasks, plan actions, invoke tools, and interact with enterprise data and applications. He walked students through the key components of Oracle AI Agent Studio — agent design, tool and knowledge integration, orchestration of multi-agent workflows, and deployment within enterprise systems. He also highlighted how such platforms reduce the complexity of building production-ready AI agents compared to building everything from scratch.

Technical Skills and Industry Expectations

The speaker emphasized that students should build strong fundamentals in machine learning, natural language processing, and software engineering along with hands-on familiarity with AI agent frameworks and cloud AI

platforms. Topics such as prompt design, tool/function calling, retrieval-augmented generation, and workflow orchestration were discussed as important skills for working with modern AI agent systems. Students were encouraged to experiment with building small agentic projects to strengthen their practical understanding.

Career Development and Continuous Learning

The session highlighted the importance of continuous learning in the fast-evolving field of AI and agentic systems. **Mr. Sai Kiran** encouraged students to stay updated with emerging AI platforms and tools, work on applied AI/ML projects, and build a portfolio demonstrating practical agent-building experience. He also spoke about how certifications, internships, and consulting exposure in AI/ML can help students prepare for careers in this domain.

Interaction with Students

The Alumni Talk was interactive and gave students the opportunity to clarify doubts and seek guidance on careers in AI/ML consulting. Students discussed topics such as agentic AI architectures, the Oracle AI Agent Studio platform, tools and frameworks for building AI agents, and preparation for roles in the AI/ML industry. The interaction enabled students to gain practical insights that complemented their academic learning.

Outcome of the Programme

The programme gave students a clearer understanding of how AI agents are designed and deployed in industry settings using platforms such as Oracle AI Agent Studio. The discussion helped students recognize the importance of strong AI/ML fundamentals, hands-on project experience, and awareness of enterprise AI tools. The session also motivated students to explore agentic AI as an emerging and valuable career direction.

Conclusion

Overall, the Alumni Talk on "Deep Dive into Oracle AI Agent Studio" was informative and beneficial for the 7th Semester students. The interaction with **Mr. P Sai Kiran** provided valuable industry-oriented guidance on agentic AI and helped students understand the practical aspects of building and deploying AI agents. The session served as a bridge between academic learning and professional practice and encouraged students to prepare themselves for careers in the AI/ML industry.

Student Participation: The programme was attended by the 7th Semester students of the Department of Computer Science and Engineering, who actively participated in the session and benefited from the industry-oriented insights shared by the resource person.



Alumni Talk

Deep Dive into Oracle AI Agent Studio



25th September 2026



11:00 AM to 12:00 PM



A Block - 117



7th Semester Students



Mr. P Sai Kiran

L2 Consultant - AI/ML

Connection Group

Batch: 2021-2025

Coordinator

Mr. Rahul B

Senior Assistant Professor - CSE

Convenor

Dr. Uma Reddy N V

Dean - CSE

Organised by

Alumni Association | Department of Computer Science and Engineering

Coordinator

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