

Faculty Development Program



Title: Agentic AI Batch 6

Event Outcome

- Gain in-depth knowledge in the field of Agentic AI

Date: 2025-06-30 - 2025-07-03

Time: 10:00 - 17:30 **Venue:** SJT 316



Resource Person 1 - Details

Name: Goutham N

Designation: CTO and Director of Product Engineering, AI

University/ Company: Ethnus, Bangalore

Address: India, 560041.



Resource Person 2 - Details

Name: Thundil Karuppa Raj R

Designation: Professor Higher Academic Grade, School of Mechanical

Engineering

University/ Company: VIT, Vellore

Address : India, 632014.



Resource Person 3 - Details

Name: Thenmozhi M

Designation: Assistant Professor Sr. Grade 2, School of Social Sciences &

Languages

University/ Company: VIT, Vellore

Address: India, 632014.



Resource Person 4 - Details

Name: Denis Ashok S

Designation: Professor Higher Academic Grade, School of Mechanical

Engineering

University/ Company: VIT, Vellore

Address: India, 632014.



Resource Person 5 - Details

Name: Elangovan D

Designation : Professor Grade 1, School of Electrical Engineering

University/ Company: VIT, Vellore

Address : India, 632014.

Resource Person's Profile:

1. Profile of Goutham N

Goutham Nanjundaswamy is the CTO and Director of Product Engineering at Ethnus, and Co-founder of Ethnus Technologies. Goutham has trained thousands globally through NASSCOM, AWS Discovery Days, and corporate programs, helping organization skills. With over a decade of experience, he specializes in cloud architecture, DevOps, AI ML, and infrastructure automation, primarily on AWS. Goutham has trained thousands globally through NASSCOM, AWS Discovery Days, and corporate programs.

2. Profile of Thundil Karuppa Raj R

Professor and Director of TLCE

3. Profile of Thenmozhi M

Assistant Director of TLCE

4. Profile of Denis Ashok S

Professor and Director of SPORIC

5. Profile of Elangovan D

Professor and Deputy Director of TLCE

This four-day hands-on training program provides foundational knowledge and practical experience in Agentic AI, focusing on building autonomous AI agents that perform tasks independently. Designed for beginners familiar with basic IT concepts and introductory AI terminology, the course progressively guides participants through fundamental AI concepts, agent-based frameworks, prompt engineering, memory-driven reasoning, and agent deployment. Using accessible open-source software and platforms, participants engage in interactive activities, ensuring practical, real-world application of the skills learned

Python, Visual Studio Code, Langchain

Coordinator's: Prof. THUNDIL KARUPPA RAJ R 12449 - Professor Higher Academic

Grade - SMEC

Prof. THENMOZHI M 13314 - Assistant Professor Sr. Grade 2 - SSL