

Value Added Course on "Large Language Model(LLM)"

Academic Year: 2024-25

Name of the Event: Large Language Model(LLM)

Date & Time of the Event: 23rd and 24th August 2024

Name of the Speaker: Mr. Amol

Designation: Edu plus Trainer

Targeted Audience: TE Comp

Venue: Computer Center

Event Coordinator: Prof. Kimi Ramteke

Number of Participants: 99

Activity Description in Nutshell: This session of Value Added Course on "Large Language Model(LLM)" was organized by the Department of Computer Engineering for Third-year students on 23rd & 24th August 2024.

The session was organized to offer participants theoretical and practical experience in the Large Language Model(LLM), aligned with current industry requirements.

Over two days, Students delved into the fundamentals of Large Language Models (LLMs). The course covered the architecture, training processes, and real-world applications of LLMs, emphasizing their role in natural language processing. Key takeaways included the ethical considerations in deploying LLMs, their potential for innovation in various industries, and hands-on sessions that provided practical insights into fine-tuning and deploying these models.

Overall, the workshop effectively combined theoretical knowledge with hands-on practice, addressing key aspects of Large Language Models (LLMs) in line with industry standards.

Event Photos:



Day 1: Prof. Kimi Ramteke Value added course coordinator introducing resource person and giving the brief of objectives and outcomes of the event

Day 1: Mr. Tejas kicked off the session with an introduction to LLM, covering the basic concepts essential for beginners



Day 1: Discussed the architecture, training processes, and real-world applications of LLMs



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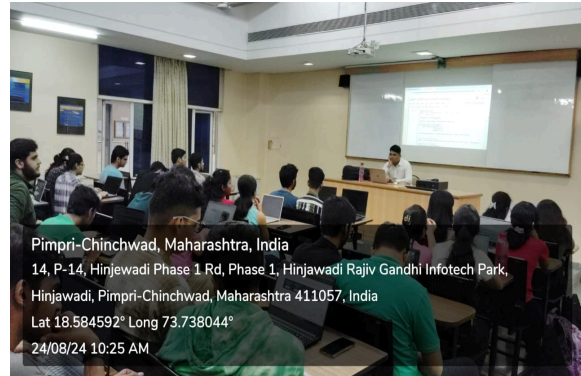
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Pimpri-Chinchwad, Maharashtra, India
14, P-14, Hinjewadi Phase 1 Rd, Phase 1, Hinjawadi Rajiv Gandhi Infotech Park,
Hinjawadi, Pimpri-Chinchwad, Maharashtra 411057, India
Lat 18.584592° Long 73.738044°
24/08/24 10:25 AM



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Lat 18.584592° Long 73.738044°
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Day 2: During practical exposure about fine-tuning and deploying these models



Day 2: Mr. Amol while solving the doubts of students



Day 2: While Head of the Department handing over the token of appreciation to speaker

Prof. Kimi Ramteke
Event Coordinator

Dr. Ajitkumar Shitole
HoD