



Malnad College of Engineering, Hassan
Department of Computer Science & Engineering
(Artificial Intelligence & Machine Learning)



Date: 24-09-2025

To,
The Head of the Department
Department of CSE (AI & ML)
Malnad College of Engineering, Hassan

Subject: Permission to Conduct a Technical Talk on "*Future of Work with AI Assistant*"

Respected Sir,

I request your kind permission to organize a **technical talk on "Future of Work with AI Assistant"** for the **3rd semester students** of the Department of CSE (AI & ML). The session is proposed to be delivered by **Mr. Harshith D, Software Developer, Unisys India Pvt. Ltd.,** on **25th September 2025.**

This talk aims to provide students with insights into emerging trends in artificial intelligence and its impact on future work environments, thereby enhancing their understanding beyond the academic curriculum.

Kindly grant permission to conduct the session as proposed.

Thanking you,

Yours sincerely,

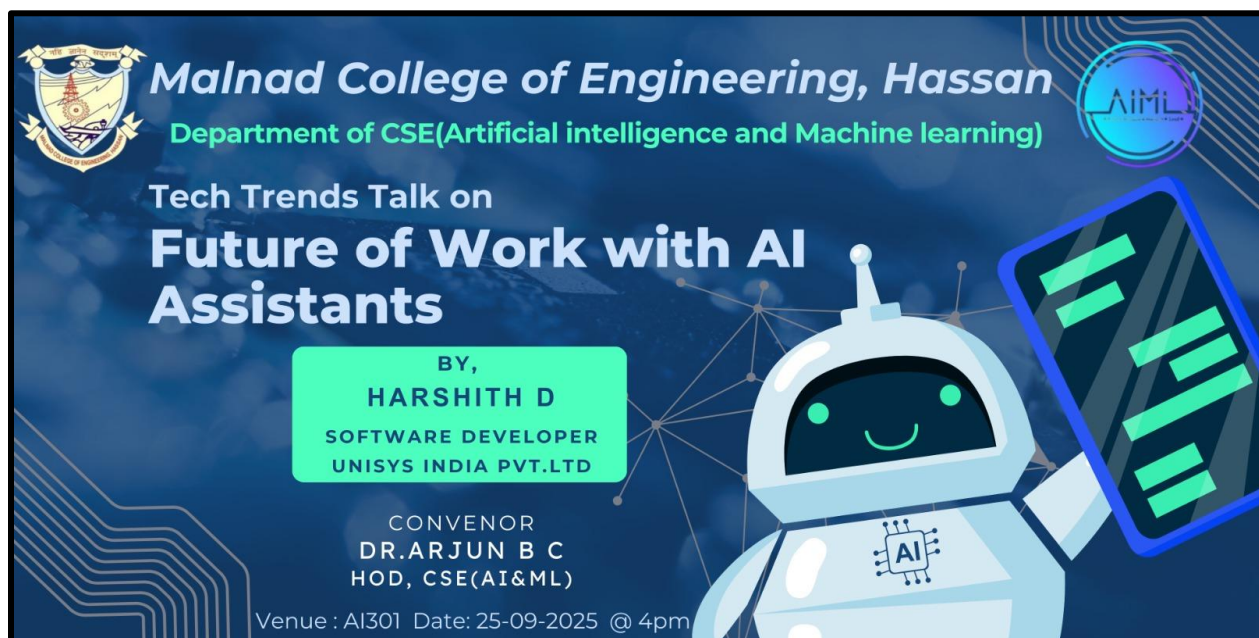
Ankitha S

Faculty Advisor, 3rd Semester
Department of CSE (AI & ML)
Malnad College of Engineering, Hassan

Permitted
Ap'Be
24/9/25



Malnad College of Engineering, Hassan
Department of Computer Science & Engineering
(Artificial Intelligence & Machine Learning)



Malnad College of Engineering, Hassan
Department of CSE(Artificial intelligence and Machine learning)

Tech Trends Talk on
Future of Work with AI Assistants

BY,
HARSHITH D
SOFTWARE DEVELOPER
UNISYS INDIA PVT.LTD

CONVENOR
DR.ARJUN B C
HOD, CSE(AI&ML)

Venue : AI301 Date: 25-09-2025 @ 4pm

The poster features a dark blue background with a subtle circuit pattern. On the right, there is a stylized illustration of a white robot with a smiling face and a small 'AI' chip on its chest, holding a large tablet displaying green code. The text is arranged in a clean, modern layout with white and yellow fonts. Logos for the college and the AIML department are placed in the top corners.



Malnad College of Engineering, Hassan
Department of Computer Science & Engineering
(Artificial Intelligence & Machine Learning)



Technical Talk on “Future of Work with AI Assistant”

Date: 25th September 2025 Time: 4:00 PM – 6:00 PM

Venue: SA 205 Lab, CSE (AI & ML)

Program Schedule

Time	Activity	Details / Speaker
04:00 PM – 04:05 PM	Welcome and Introduction	Invocation and welcome address by Faculty Advisor – Ms. Ankitha S
04:05 PM – 04:10 PM	Introduction of the Speaker	Introduction of Mr. Harshith D, Software Developer, Unisys India Pvt. Ltd. by a student representative
04:10 PM – 04:45 PM	Session 1: Future of Work with AI Assistant	Overview of how AI assistants are transforming professional roles, automation, and productivity
04:45 PM – 05:15 PM	Session 2: LM Arena – Power of Large Language Models	Insights into LLMs (GPT, Gemini, Claude, etc.), prompt engineering, and their real-world applications
04:15 AM – 05:45 AM	Session 3: Cloud AI and Enterprise Integration	How Cloud AI (AWS, Azure, Google Cloud) supports AI deployment and collaboration tools in modern workplaces
05:45 AM – 05:55 AM	Interactive Q&A Session	Students interact with the speaker and discuss career pathways in AI
05:55 AM – 06:00 PM	Vote of Thanks	Delivered by a student representative or organizing faculty



Details of speakers



HARSHITH D
Developer
Unisys India Pvt. Ltd.

Profile

Experienced Software Developer with over 3 years of expertise in Enterprise Content Management (ECM), specializing in full-stack development and UI engineering. Committed to continuous learning and delivering innovative technological solutions.

KeyNotes

- MTech, B.E.
- 3+ years of Product Experience
- Java Full Stack Developer
- Research Paper: GOLPMA for Secure IOT Applications
- Freelancer
- Speaker



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ATTENDANCE LIST



MALNAD COLLEGE OF ENGINEERING, HASSAN
Department of Computer Science & Engineering
(Artificial Intelligence & Machine Learning)
Tech Trends Talk on
Future of Work with AI Assistants



Semester: III

Academic Year: 2025-26

SL. No.	USN	STUDENT NAME	Signature
1	4MC24CI001	ADARSH RAMANAGOUDA MALAWADE	
2	4MC24CI002	AKSHATHA M M	
3	4MC24CI003	AMIT T N	
4	4MC24CI004	AMRIT KUMAR KAMBLE	
5	4MC24CI005	AMULYA D R	
6	4MC24CI006	ANGEL PRAISES A P	
7	4MC24CI007	ANIMESH M	
8	4MC24CI008	ANOUSHKA ABHILASH	
9	4MC24CI009	BHUVAN N	
10	4MC24CI010	C R PRUTHVIK	
11	4MC24CI011	D R BALADEV	
12	4MC24CI012	D SAMIKSHA JAIN	
13	4MC24CI013	DHEERAJ KUMAR BHAIKAR	
14	4MC24CI014	DHRUVA KUMAR D Y	
15	4MC24CI015	G V ABIHSHIEK BIARGAV	
16	4MC24CI016	GAGAN D S	
17	4MC24CI017	HARSHITH GOWDA A T	
18	4MC24CI018	HEMANTH S GOWDA	
19	4MC24CI019	HRUTHVIK B N	
20	4MC24CI020	IMPANA R H	
21	4MC24CI021	KUBERA B	
22	4MC24CI022	KUSHAL GOWDA S P	
23	4MC24CI023	LAVANYA SHANTAPPA ULLEGADDI	
24	4MC24CI024	LIKITHA C D	
25	4MC24CI025	LOKESH MM	
26	4MC24CI026	MANISH L	
27	4MC24CI027	MANUKRISHNA	
28	4MC24CI028	MANYA S R	
29	4MC24CI029	MEGHANA M C	
30	4MC24CI030	MITHUN P Y	
31	4MC24CI031	MOHAMMED RIHAN WAHID	
32	4MC24CI032	MOHAN GOWDA R L	ABSENT
33	4MC24CI033	MOHITH H	
34	4MC24CI034	NISHMITHA R	



Malnad College of Engineering, Hassan
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SL. No.	USN	STUDENT NAME	Signature
35	4MC24CI035	OMKAR S H	ABSENT
36	4MC24CI036	PAVAN M	Pavan
37	4MC24CI037	S B SHARATH GOWDA	S B Sharath Gowda
38	4MC24CI038	SACHIN RAJ D	Sachin Raj D
39	4MC24CI039	SAMYAK	Samyak
40	4MC24CI040	SHARATH S R	Sharath S R
41	4MC24CI041	SINCHANA C K	Sinchana C K
42	4MC24CI042	SINCHANA K G	Sinchana K G
43	4MC24CI043	SNEHA	Sneha
44	4MC24CI044	SPOORTHY G K	Spoorthy G K
45	4MC24CI045	SUKSHMA JAIN H R	Sukshma Jain H R
46	4MC24CI046	T PAVANA	T Pavana
47	4MC24CI047	TANUSHREE M	Tanushree M
48	4MC24CI048	TEJU R S	Teju R S
49	4MC24CI049	VANDANA	Vandana
50	4MC24CI050	YASHASWINI M N	Yashaswini M N
51	MCE25CI400D01	DHANUSH H A	Dhanush H A
52	MCE25CI401D02	BHOOMIKA R KANDGAL	Bhoomika R Kandgal
53	MCE25CI402D03	DEEKSHITHA K P	Deekshitha K P
54	MCE25CI403D04	ANJALI SHARMA	Anjali Sharma
55	MCE25CI404D05	SUHAS S L	Suhas S L
56	MCE25CI405D06	R DEEPIKA PATIL	R Deepika Patil

Aj-Be
28/09/25
Head of the Department
Dept of CSE (AI & ML)
Malnad College of Engineering
Hassan 573202



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Glimpses of the Event:





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(Artificial Intelligence & Machine Learning)





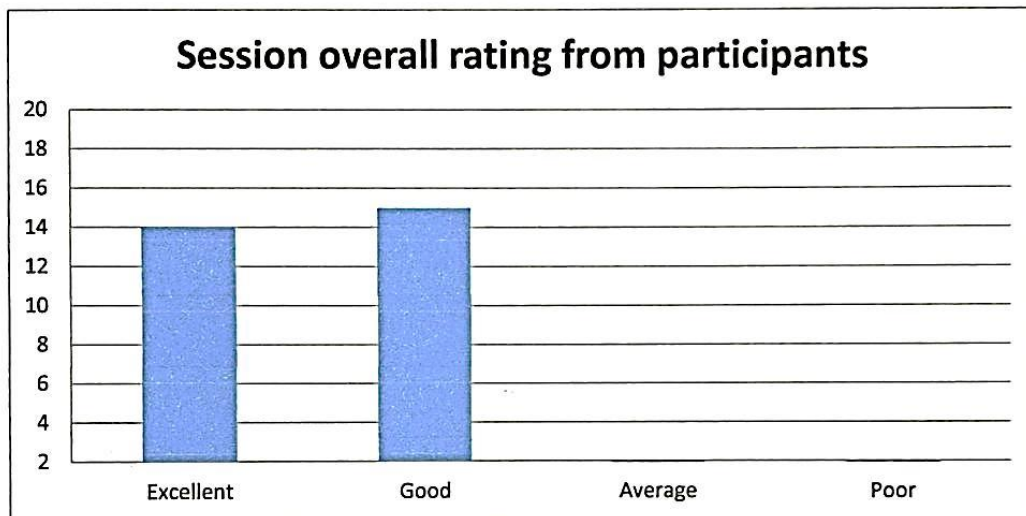
FEEDBACK

PARTICIPANTS FEEDBACK ON Tech Talk : Future of Work with AI Assistants						
Timestamp	1. USN	2. Name	3. Branch	4. Rate the session overall	5. Take away from the session	6. Any suggestions
2025/09/26 10:30:24 AM GMT+5:30	4MC24CI032	Mohan Gowda	AIML	Excellent	awesome facility and teaching	nothing
2025/09/26 10:31:50 AM GMT+5:30	4MC24CI044	Spoorthi G K	AIML	Good	Using ai in efficient way	Nothing
2025/09/26 10:31:56 AM GMT+5:30	4MC24CI034	Nishmitha R	AIML	Good	Using AI in an efficient way	Nothing
2025/09/26 10:31:58 AM GMT+5:30	4MC24CI029	Meghana M C	AIML	Excellent	Using AI in a efficient way	No
2025/09/26 10:32:09 AM GMT+5:30	4MC24CI017	Harshith Gowda AT	AIML	Excellent	Good knowledge about AI and Its advantages	No
2025/09/26 10:32:11 AM GMT+5:30	4MC24CI005	Amulya DR	AIML	Good	Using AI in a Efficient way	No
2025/09/26 10:32:14 AM GMT+5:30	4MC24CI037	SB SHARATH GOWDA	AIML	Good	No	No
2025/09/26 10:32:20 AM GMT+5:30	4MC24CI007	Animesh M	AIML	Excellent	Good knowledgeable session and interactive session	Want more session in future
2025/09/26 10:32:41 AM GMT+5:30	4MC24CI014	Dhruva Kumar D.Y	AIML	Excellent	Good knowledge about AI and Its use	No
2025/09/26 10:33:06 AM GMT+5:30	4MC24CI045	Sukshma jain	AIML	Excellent	We learnt abt latest ai tools and about ai market	Nothing
2025/09/26 10:33:20 AM GMT+5:30	4MC24CI020	Impana RH	AIML	Good	Nothing	Nothing
2025/09/26 10:33:37 AM GMT+5:30	4MC24CI024	Likitha C D	AIML	Excellent	Latest ai tools	Nothing
2025/09/26 10:34:11 AM GMT+5:30	4MC24CI031	Mohammed rihan wahid	AIML	Good	Insights of future	Organize more workshops
2025/09/26 10:34:40 AM GMT+5:30	4mc24ci002	Akshatha m m	AIML	Good	Nothing	Nothing
2025/09/26 10:34:57 AM GMT+5:30	4MC24CI033	MOHITH H	AIML	Excellent	Learnt The Importance of AI tools In projects , Got knowledge about AI tools like Claude AI	Nothing
2025/09/26 10:35:28 AM GMT+5:30	4MC24CI039	Samyak	AIML	Good	It was excellent	More sessions would be helpful
2025/09/26 10:35:41 AM GMT+5:30	4MC24CI041	Sinchana C K	AIML	Good	We got to know some AI tools which helps in many ways to us	I think we need many sessions like this and also we need some webinars
2025/09/26 10:35:51 AM GMT+5:30	MCE25CI403D04	Anjali Sharma	AIML	Excellent	How todays company concentrate on how skillful a person to be and how to get jobs by simply updating our linkedin profile.	Nothing
2025/09/26 10:35:52 AM GMT+5:30	4MC24CI028	Manya S R	AIML	Good	We got to know some AI tools, which helps in many way to us.	Nothing
2025/09/26 10:35:57 AM GMT+5:30	MCE25CI400D01	Dhanush H A	AIML	Excellent	Good information about technical world	Nothing
2025/09/26 10:36:44 AM GMT+5:30	4MC24CI047	Tanushree M	AIML	Good	Nothing	Nothing
2025/09/26 10:38:22 AM GMT+5:30	4mc24ci048	Teju r s	AIML	Good	Good	No
2025/09/26 10:42:17 AM GMT+5:30	4MC24CI043	Sneha	AIML	Good	Knowledge about some AI tools.	Give suggestions to get an Internship.
2025/09/26 10:44:10 AM GMT+5:30	4MC24CI018	Hemanth S Gowda	AIML	Excellent	Good career guidance	Nothing
2025/09/26 10:45:23 AM GMT+5:30	MCE25CI404D05	Suhas sl	AIML	Excellent	Good carrier guidance	Nothing
2025/09/26 10:45:38 AM GMT+5:30	4MC24CI027	MANUKRISHNA	AIML	Excellent	Good carrier guidance	Ntg
2025/09/26 10:45:43 AM GMT+5:30	4MC24CI025	Lokesh MM	AIML	Excellent	Good career guidance	Nothing



PARTICIPANTS FEEDBACK ON Tech Talk : Future of Work with AI Assistants

Session overall rating from participants	
Excellent	14
Good	15
Average	0
Poor	0





Report on Technical Talk

Topic: Future of Work with AI Assistant

Date: 25th September 2025

Venue: Seminar Hall, CSE (AI & ML)

Speaker: Mr. Harshith D, Software Developer, Unisys India Pvt. Ltd.

1. Introduction

The Department of Computer Science and Engineering (AI & ML) organized a technical talk on “Future of Work with AI Assistant” for the 3rd semester students on 25th September 2025. The session was conducted by Mr. Harshith D, Software Developer, Unisys India Pvt. Ltd. The primary objective of this talk was to provide students with insights into the emerging trends of Artificial Intelligence (AI) and its growing influence in the modern workplace. The event was coordinated by Ms. Ankitha S, Faculty Advisor.

2. Event Objectives (CO)

The event aligns with the following course objectives:

CO1: To understand the practical applications of Artificial Intelligence and Machine Learning concepts in real-world environments.

CO2: To explore advancements in AI assistants, LLMs, and Cloud AI platforms.

CO3: To enhance students’ technical and professional knowledge through industry interaction.

3. Key Takeaways

- AI assistants will play a crucial role in the evolving digital workplace, supporting data analysis and automation.
- Large Language Models (LLMs) are enabling new paradigms in knowledge processing, communication, and software productivity.
- Cloud AI serves as the backbone for scalable and collaborative AI deployment.
- Students gained awareness of current AI tools and industry expectations.



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4. Outcome:

The **Technical Talk on “Future of Work with AI Assistant”** successfully met its objectives by creating awareness among students about the rapid evolution of Artificial Intelligence in professional environments. The session provided both conceptual understanding and practical insights into **AI assistants, Large Language Models (LM Arena), and Cloud AI platforms**. The event was highly beneficial for 3rd-semester students, offering them exposure to emerging trends in Artificial Intelligence and practical insights into how AI technologies are reshaping the future of work.