



ACE
Engineering College
An AUTONOMOUS Institution



Ghatkesar, Medchal (Dist), Hyderabad, Telangana State – 501 301
(NBA Accredited B.Tech Courses Accredited NAAC with A Grade 3.20 CGPA)
Phone: 9133308533, 468, website: www.aceec.ac.in

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

**A GUEST LECTURE ON THE FUTURE OF
ARTIFICIAL INTELLIGENCE**

22nd February 2025

Event Completion Report

Organized by

**DEPARTMENT
OF
CSE (AI & ML)**

&





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Approval Letter :

Date: 20-02-2025

To,

The Principal,

ACE Engineering College

Subject: Request for Approval for Guest Lectures – “Artificial Intelligence & The Future of Work”

Respected Sir,

We, the faculty and students of the Department of Computer Science and Engineering – Artificial Intelligence & Machine Learning (CSM), seek your approval to organize two guest lectures on “Artificial Intelligence & The Future of Work” on Saturday, 22nd February 2025, at the college auditorium.

Session Details:

Morning Session (10:00 AM – 1:00 PM)

Speaker: Mr. Siddhartha Malempati

Expertise: 17 years of experience in computer science, patent law, and economics

Topic: How AI is shaping the future of work, industry advancements, and career opportunities.

Afternoon Session (2:00 PM – 4:00 PM)

Speaker: Mr. Naveen Kumar

Designation: CEO & Founder, Hash Include

Topic: Redefining Learning with AI – Exploring AI's role in transforming education, personalized learning, and intelligent tutoring systems.

The event will be attended by third-year students of the CSM department and will provide valuable insights into emerging AI trends, career paths, and real-world applications.

We kindly request your approval and support to successfully conduct this event.

Convener: Dr. S. Kavitha (CSM HOD)

Thank you for your time and consideration.

Yours sincerely,
Members of McArti Technical Club
CSM Department
ACE Engineering College



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MINUTES OF MEETING

S.NO	AGENDA	DECISION TAKEN
1	Set date for Event	Date is Scheduled on 22 nd February 2025
2	Planning the Event	It is decided that lecture will have two sessions (first session by Mr. Siddharth Malempati from Commons Collective, followed by Mr.Naveen Kumar from Hash Include)
3	Roles	Tasks were assigned to club members like poster making, preparing participation list, feedback form.
4	MOU	Signing MOU'S with Commons Collective, Hash Include and Orbit Learning



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PROGRAM SCHEDULE

12 th December 2024	
11:30am – 11:55am	Gathering all students.
11:55am – 12:10pm	Prayer song
12:10pm – 1:10am	Lecture by Mr.Siddhartha Malempati on Artificial intelligence and the future of work
1:10pm – 2:30pm	Lunch
2:40pm – 4:00 am	Lecture by Mr.Naveen Kumar on Redefining Learning with AI.



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POSTER:

The poster is for a guest lecture titled "A Guest Lecture on The Future of Artificial Intelligence". It is organized by the Department of CSE (Artificial Intelligence & Machine Learning) at ACE Engineering College, Ghatkesar, Hyderabad. The poster features two speakers: Mr. Siddhartha Malempati, Council-General of the Commons Collective, and Mr. Naveen kumar, CEO and Founder of Hash Include. The lecture is divided into two sessions: a Morning Session from 10 AM to 1 PM and an Afternoon Session from 2 PM to 4 PM. The date is 22nd February 2025, and the location is Ramaiah Auditorium. The poster also lists the Chief Patrons, Patrons, Convener, Faculty Coordinators, and Student Coordinators.

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NAAC
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A Guest Lecture on The Future of Artificial Intelligence

Organized by
Department of CSE (Artificial Intelligence & Machine Learning)
ACE Engineering College, Ghatkesar, Hyderabad.

Artificial Intelligence & The Future of Work

Redefining Learning with AI

Mr. Siddhartha Malempati
Council-General of the Commons Collective

Mr. Naveen kumar
CEO and Founder of Hash Include

Morning Session from 10 AM to 1 PM

Afternoon Session from 2 PM to 4 PM

22nd February 2025

Ramaiah Auditorium

CHIEF PATRONS
Prof. Y. V. Gopala Krishna
(GENERAL SECRETARY)
Mr. Raghu Vamshi
(CHIEF OPERATING OFFICER,
OFFICE OF THE GENERAL SECRETARY)

PATRONS
Dr. B. L. Raju
(PRINCIPAL)
Dr. M. Murali
(VICE PRINCIPAL)

Convener :
Dr. S. Kavitha
CSM HOD

Faculty Coordinators:
Mrs. S. Satya sudha
Mrs. P. Kamakshi Thai
Mr. D. Ranjith
Mr. C. V. Ajay Kumar
Mr. S. Venkatesh
Mrs. J. Bhargavi

Student Coordinators :
Swadeep
Purna karthika
Sahithi
Akhilesh



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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

PARTICIPATION LIST

Ayyub	24AG1A66H2
G.RAM TEJA	23AG1A66E6
PINUMALLA SAITEJA	24AG5A6614
Hemanthsai	23ag1a66g3
Srikara Karthikeya	23AG1A66C1
M. SUCHITH REDDY	23AG1A6698
Yagnavi Rajula	23AG1A66B3
Mukku janaki Rami reddy	22AG1A66G5
Surampally sneha	22AG1A66I4
K.Akshitha	22AG1A66F6
Moulik	23AG5A6615
Nasreen Khatoon	22AG1A66G9
G Manoj kumar	23AG1A6681
G Akshay Kumar	23AG1A6680
Vishnu Siliveri	24AG1A66I5
KONDA SAI KRISHNA	24AG1A6634
Gaddam Aswitha	22AG1A6685
K. Purna Kartika	23ag1a6689
Guggilla Sai Charan	23AG1A6621
Abhinav	23AG5A6618
Thaduri ArunTeja	22AG1A66I5
Deekshitha	24ag5a6616
P. Hemasree	22AG1A66H2
Bandi sneharika	23AG1A6669
Kandula Manikanta	22AG1A6630
Kattekola Vinayak	23AG5A6607
Nanda Kishore	24AG1A6654
Guguloth Pravallika	23AG5A6603
Srishylam Bandi	23AG1A66I3
Thakur Akshat Singh	23AG1A66C3
Manideep Nera	22AG1A66A9
B.sai venkat narshima reddy	24AG1A66D7



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AMGOTHU SHIVATEJA	23AG1A6602
Banothu Malsoor	23AG1A6611
Aditya Ram Dandotkar	23AG1A6675
G.shilpa	23ag1a6622
Bheemla nayak	23AG1A6670
K Bala Vamsi Krishna	22AG1A66F7
Abhilash D	23AG1A66E5
Shivadhaneesh	23AG1A6636
K. Meghana	24AG5A6610
Nandini	
Kasiraju	23AG1A6630
Nukabathini	
Navadeep	24AG1A66B1
S.SANTOSH KUMAR	23AG1A66B6
T Hemanth kumar	22AG1A66I9
POCHAGONI VAMSHI	23AG1A66A9
S.Lakshmi.Chaturya	24AG1A6659
Dandu swetha	24AG5A6604



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MOU'S

Summary of the Memorandum of Understanding (MoU) between Commons Collective and ACE Engineering college

Parties Involved:

1. **Commons Collective (CC)**
 - A Non-Governmental Organization (NGO)
 - Located at 37 Mithra Hills, Hyderabad, Telangana, India
2. **ACE Engineering College (ACE)**
 - An educational institution
 - Located in Ghatkesar, Telangana, India

Purpose:

- Establish a **collaborative framework** between CC and ACE.
- Enhance **educational and research opportunities** for ACE faculty and students.
- Focus areas include:
 - **Artificial Intelligence (AI)**
 - **DevOps**
 - **Full Stack Development**
 - **Cyber Security**
 - **Electric Vehicle Making**
 - **Drones**
 - **3D Printing**



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Siddhartha Malempati is a seasoned expert with 17 years of experience spanning computer science, patent law, and economics. As Directing Council-General of the Commons Collective, he leads global initiatives promoting shared resources, digital rights, and community-driven projects. A strong advocate for free and open-source policy, he has spearheaded digital education initiatives benefiting over 30,000 individuals in rural India.

He is also the co-founder of Helico Consulting, Octacomm Technologies, and Radius EduTech, pioneering innovations in cloud computing, video conferencing, and digital learning. Through his ventures, he has impacted industries and education, reaching 1.6 million learners. His work continues to drive technological, social, and economic transformation worldwide.



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Summary of the Memorandum of Understanding (MoU) between ACE Engineering College and Hash Include.

Parties Involved:

1. **POLARIESHASH INCLUDE LLP** ("Hash Include")
 - Located in Hyderabad, Telangana.
 - Represented by **Naveen Kumar P (Founder)**.
2. **ACE Engineering College, Hyderabad** ("ACE")
 - Established in 2007.
 - Located in Telangana.
 - Represented by **Prof. Y. V. Gopala Krishna Murthy (General Secretary)**.

Purpose & Scope of Collaboration:

- **Knowledge Sharing:** Collaboration to educate students on **AI trends**.
- **Faculty Training:** Training for faculty in **Artificial Intelligence (AI) technologies**.
- **Student Internships:** Hash Include will provide **one-month internships** for students from the CSE (AI & ML) department.



Naveen Kumar is a Senior Software Engineer and Founder of Hash Include, an AI-driven EdTech platform transforming learning with Generative AI and Prompt Engineering. With deep expertise in Full Stack Development and Web Technologies, he has mentored numerous students, helping them build real-world projects and secure top tech jobs. As an industry expert, he actively collaborates with colleges to bridge the gap between academia and the ever-evolving tech industry.



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Summary of the Memorandum of Understanding (MoU) Between ACE Engineering College and Orbit Learning

Parties Involved:

1. **Orbit Learning Pvt Ltd. ("Orbit")**
 - Located at 37 Mithra Hills, Hyderabad, Telangana, India.
2. **ACE Engineering College ("ACE")**
 - Located in Ghatkesar, Telangana, India.

Purpose:

- Establish a **collaborative framework** between Orbit and ACE.
- Enhance **educational and research opportunities** for ACE faculty and students.
- Focus areas include:
 - **Artificial Intelligence (AI)**
 - **DevOps**
 - **Full Stack Development**
 - **Cyber Security**
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Syed Sheeban Sadiq is a DevOps Engineer at Oracle Pvt Limited, with a distinguished career that includes a tenure at ThoughtWorks Pvt. Limited. With over 7 years of experience in IT, Sheeban is a passionate and self-motivated professional specializing in Development, and Team Management. An M.Tech graduate from IIIT Basara, Sheeban has also engaged in several research projects focusing on Machine Learning, Natural Language Processing (NLP), and OpenCV. His academic and professional experiences have equipped him with a robust.



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Photo Gallery

Lighting the lamp



Department staff along with speaker



Speaker giving session on AI Future





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Students actively listening the lecture



Commons Collective MOU Signup



Hash Include MOU Signup



Speaker giving session on Traditional Learning





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Department Staff along with Hash Include Team



McArti Technical Club members along with HashInclude Team & Staff





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Date: 22nd February 2025

Event Title: A guest lecture on the future of Artificial Intelligence.

Artificial Intelligence and the future work.

Mr. Siddhartha Malempati's lecture was highly informative, offering students a comprehensive understanding of AI's present state and future potential. He discussed how AI is rapidly evolving, its increasing influence across various industries, and its potential to replace human jobs by outperforming us in several tasks. He emphasized the transformative changes AI will bring and how it is shaping the future of work, education, and society. The session also delved into ethical concerns, challenges, and opportunities in the AI-driven world, stressing the need for individuals to adapt and embrace technological advancements. His talk provided valuable insights into AI's growing impact, encouraging students to stay informed, develop relevant skills, and prepare for a future where AI plays a crucial role in daily life.

Redefining learning with AI.

Mr. Naveen Kumar's lecture highlighted the importance of shifting from rote memorization to skill-building in today's fast-paced world, where students often spend months acquiring new abilities. He introduced his AI-powered platform, Olearn.ai, designed to enhance learning efficiency by integrating AI, enabling students to focus on essential knowledge.

Inspired by his personal struggles in finding quality learning resources, he believes that AI and technology can revolutionize education by making learning faster, smarter, and more accessible. He emphasized how AI-driven advancements are shaping the future of education. His insightful session encouraged students to embrace AI as a tool for accelerated learning and skill development, making the lecture both inspiring and valuable.

Conclusion: Both lectures provided deep insights into the transformative role of AI in learning and the workforce. Mr. Siddhartha Malempati highlighted AI's impact on jobs, while Mr. Naveen Kumar emphasized AI-driven education through Olearn.ai. Their talks reinforced the importance of adapting to technological advancements and leveraging AI for growth. The sessions were highly informative, inspiring students to embrace AI as a tool for innovation, skill-building, and staying ahead in the evolving digital era.