



ACE



Engineering College An Autonomous Institution

Ghatkesar(M), Medchal Dist, Telangana - 501 301

All the courses are Accredited by NBA and NAAC with A Grade, Affiliated to JNTUH

AI AWARENESS WEEK

31th December 2024

-

4th January 2025

Event Completion Report

Organized by

DEPARTMENT

OF

CSE (AI & ML)

&





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Ankushapur ,Ghatkesar ,Medchal,Hyderabad-501301

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

AI AWARENESS WEEK

31st December 2024

4th January 2024

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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

APPROVAL LETTER

To
The Principal
ACE Engineering College, Ankushapur

28-12-24

Sub: Proposal for conducting "1-week AI Awareness week" in collaboration with AICTE from
30-12-24 to 4-1-25

Respected Sir

In our continuous effort to enhance the skill set of our students, we have identified a crucial gap in their understanding of AI (Artificial Intelligence) and its concepts, practical applications, and future potential. This lack of awareness hinders their ability to leverage AI for academic growth and career opportunities.

To address this issue, we propose organizing an AI Awareness Week at our college. This initiative aims to introduce students to AI fundamentals, foster innovation, and provide hands-on experiences that build their competency in this transformative field. The event aligns with AICTE's guidelines and the Honourable Prime Minister's vision of establishing India as a Vishwa Guru in AI technology.

Event Details:

- **Duration:** One week
- **Activities:**
 - **Day 1:** Pledge ceremony, awareness rally, and story writing competition using AI, video generation activity announcement.
 - **Day 2:** Group discussion and debate competitions on AI, game designing activity using AI.
 - **Day 3:** AI photo booth, skit, Project expo, results announcement.
 - **Day 4:** Industrial visit to ISRO, Jeedimetla.
 - **Day 5:** Hands-on workshop by Hash Include on building AI powered chatbot using Google Gemini technology, prompt engineering.

Benefits of AI Awareness Week:

Participation in this event will offer our students the following advantages:

1. A solid understanding of the fundamentals and real-world applications of AI.
2. Exposure to AI tools and technologies, fostering skill development.
3. Opportunities to innovate and explore AI-driven projects.
4. Awareness of ethical considerations and societal impacts of AI.

Logistics and Support Required:

- Allocating suitable venues for the event.
- Encouraging student and faculty participation through official communication.

We firmly believe that equipping our students with AI skills and awareness early in their academic journey will contribute to their readiness for future professional challenges.

Sincerely,
CSM HOD
Dr.S.Kavitha



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AI AWARENESS WEEK

12th December 2024

Date : 20th October 2021

Minutes of meeting

S. No.	Agenda	Decision taken
1	Set date for event and discuss the events to be conducted as part of the event	Scheduled for 6th December (Friday)
2	Discussions about various events to be conducted.	Conducting rally, game design, storytelling, AI video generation, GDs, and Debates were picked from various events pitched.



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AI AWARENESS WEEK

12th December 2024

PROGRAMME SCHEDULE

12 th December 2024	
Day-1 competition	Inauguration of AI Awareness, Pledge, Rally and Story telling
Day-2	Debate and GD competition, Game designing using AI competition
Day-3	Video generation and Project Expo
Day-4	Industrial visit to ISRO Jeedimetla
Day-5	Workshop on Prompt engineering and GenAI



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AI AWARENESS WEEK
12th December 2024

Thanking Letter –From ACE Engineering Letter

From,
AI Awareness Week Organizing Committee,
ACE Engineering College,

To,
#include team,

Subject: Heartfelt Thanks for Your Enlightening Workshop on Prompt Engineering and GenAI

Dear #include Team,

On behalf of the organizing committee of the AI Awareness Week at ACE Engineering College, I would like to express our sincere gratitude to the #include team for conducting an insightful workshop on Prompt Engineering and GenAI. Your expertise and dedication brought immense value to our program.

The workshop was highly engaging and provided participants with a deeper understanding of the latest advancements in AI. Your efforts in sharing knowledge and fostering a culture of learning were greatly appreciated by all attendees, who found the session both educational and inspiring.

We are truly thankful for your willingness to contribute to the success of AI Awareness Week. Your involvement not only elevated the quality of our program but also encouraged our participants to explore and innovate in the field of artificial intelligence.

Warm regards,
Dr. S Kavitha,
HOD – CSE (AI & ML)
AI Awareness Week Organizing Committee
ACE Engineering College
hodcsm@aceec.ac.in





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AI AWARENESS WEEK

12th December 2024

Participation list:

S.NO	ROLLNUMBER	NAME OF THE STUDENT
1	24AG1A66C9	ADE SAI VARUN
2	24AG1A66D0	AJMEERA MALLIKARJUN
3	24AG1A66D1	ALLAM SAI SOHAN
4	24AG1A66D2	ANDHE PRAVEEN KUMAR
5	24AG1A66D3	AVVARU BHANU PRAKASH
6	24AG1A66D4	B SUSHRUTH JADAV
7	24AG1A66D5	BADAVATH ABINAY
8	24AG1A66D6	BADUGU AKSHITH
9	24AG1A66D7	BANDI SAI VENKAT NARSIMHA REDDY
10	24AG1A66D8	BHUKYA SANDEEP
11	24AG1A66D9	BOPPA PAVITHRA
12	24AG1A66E0	CHENNOJWALA ABHIRAM
13	24AG1A66E1	CHILAKALAPUDI SHARON
14	24AG1A66E2	CHILUKURI VARSHITH REDDY
15	24AG1A66E3	CHINTA JAYANTH SAI
16	24AG1A66E4	D SAI CHARAN REDDY
17	24AG1A66E5	DARA AMRUTHA VARSHINI
18	24AG1A66E6	DASARI CHANDANA
19	24AG1A66E7	DHARMA SHIVAPRASANNATEJA
20	24AG1A66E8	DHEERAVATH THARUN
21	24AG1A66E9	DUDELA SAI SAHASRA
22	24AG1A66F0	ESNAKARI DHARANI
23	24AG1A66F1	GADILA ABHILASH
24	24AG1A66F2	GEEGULA SHOUBHIT
25	24AG1A66F3	GUNDU SHRUTHI
26	24AG1A66F4	HALLIKAR SUMEETH
27	24AG1A66F5	JELLA AKSHITH
28	24AG1A66F6	JITTA ABHINAV REDDY
29	24AG1A66F7	K ANOOP

30	24AG1A66F8	K NEHA
31	24AG1A66F9	K LAVANYA
32	24AG1A66G0	K UPENDAR REDDY
33	24AG1A66G1	KANDIKONDA NANDINI GOUD
34	24AG1A66G2	KANKATA SRIHAS PAVAN
35	24AG1A66G3	KEERTHI BHUVANA SRI
36	24AG1A66G4	KESHETTY SAI AKSHITHA
37	24AG1A66G5	KONIGIPOGU SHANTHI PRIYA
38	24AG1A66G6	KUMMARI PRANAV
39	24AG1A66G7	LAKAVATH SNEHA
40	24AG1A66G8	MADUGULA HEMANTH
41	24AG1A66G9	MAHAMMAD HUSSAIN
42	24AG1A66H0	MEDISETTI SATYA SRI TANISHQA
43	24AG1A66H1	MIDDHE RITHIKESH REDDY
44	24AG1A66H2	MOHAMMED AYYUB
45	24AG1A66H3	MOHD ABDUL AMER
46	24AG1A66H4	MOROJU HINDU
47	24AG1A66H5	MUSTI ANVITHA
48	24AG1A66H6	N Ankit Sagar
49	24AG1A66H7	NELAKANTI POORNA
50	24AG1A66H8	ORSU VARUN
51	24AG1A66H9	PAMU SAIPARDHIV
52	24AG1A66I0	RAVULA MANOHAR
53	24AG1A66I1	SD YAMINI
54	24AG1A66I2	SAMHITH BONAGIRI
55	24AG1A66I3	SHAIK AMEER
56	24AG1A66I4	SIKENDRAPURAM PRAVALIKA

57	24AG1A66I5	SILIVERI VISHNU
58	24AG1A66I6	TADI NIKHIL SATHYA VENKAT REDDY
59	24AG1A66I7	TAPASI SHAH
60	24AG1A66I8	VADDEBOINA SHRJA
61	24AG1A66I9	V SATHISH
62	24AG1A66J0	V TEJASRI
63	24AG1A66J1	V SUSHMITHA
64	24AG1A66J2	V SAI TEJA SRI



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AI AWARENESS WEEK

12th December 2024

Winners from various events conducted in AI Awareness Week:

Game development:

Winner: Ashish, Satvendra from CSE - C

Runner: Sonu, Nihal from Mechanical

Debate:

Winners: D chandrika & Team from CSE - D

Runners: J.Amith Sai & Team

Group Discussions:

Winners:

J.Amith Sai & Team

Story Telling & Video Generation:

Winner: Sindhe Sharath Sri Jayakar from CSM

(Story title: "The Unfinished Connections of Love")



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AI AWARENESS WEEK

12th December 2024

PHOTO GALLERY:



Rally on AI
Awareness Week



Vice Principal Sir addressed the
audience



Slogans on AI presented by students



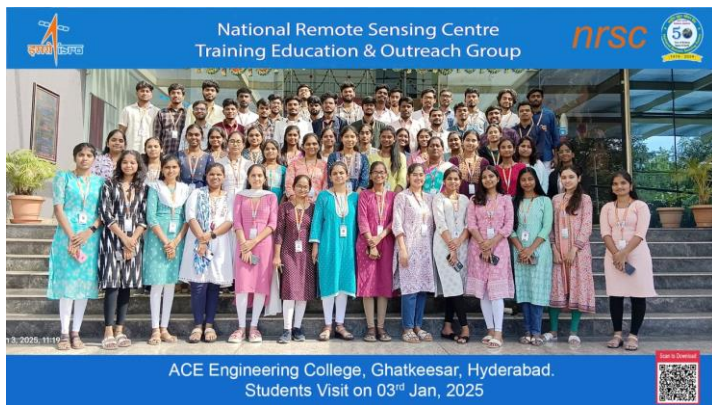
HODs Attending the Event



Workshop on Prompt engineering and GenAI



Students from 1st year to 4th years.



3rd year Students Industrial visit to NRSC- ISRO, Jeedimetla Campus



Principal, Vice – Principal, and all the departmental HODs taking pledge.



Project Expo by 4th year CSM Students.



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AI AWARENESS WEEK

12th December 2024

Date: 12th December

Event Title: AI Awareness Week Events

AI Awareness Week Overview

Day 1: Inauguration, Pledge, Rally, and Storytelling Competition

The first day of AI Awareness Week commenced with a grand inauguration ceremony, setting an inspiring tone for the event. The venue buzzed with enthusiasm as students, faculty, and industry experts gathered to mark the beginning of a week dedicated to exploring artificial intelligence and its impact on society.

The event began with an official pledge-taking ceremony, where participants vowed to embrace AI responsibly, ensuring its ethical and beneficial use for the betterment of humanity. Speakers from academia and the tech industry shared insights into the evolving AI landscape, emphasizing its potential to revolutionize fields like healthcare, education, and sustainability.

Following the ceremony, a vibrant rally filled the campus streets. Participants carried AI-themed banners and chanted slogans promoting awareness about AI's transformative role in shaping the future. The excitement was palpable as discussions and debates emerged along the way, engaging students in meaningful conversations about AI ethics, biases, and innovations.

To add a creative touch, a storytelling competition encouraged participants to craft imaginative narratives, blending human experiences with AI advancements. From futuristic societies powered by AI to emotional stories of human-AI companionship, the competition showcased diverse perspectives, leaving the audience intrigued and inspired.

The first day concluded with anticipation for the exciting sessions ahead.



Day 2: Debate, Group Discussion, and AI Game Design Competition

Day two of AI Awareness Week was packed with intellectual and creative activities, offering participants an opportunity to explore artificial intelligence from multiple perspectives. The day began with debate and group discussion competitions, where students engaged in thought-provoking conversations about AI's ethical, social, and technical aspects. Topics ranged from AI bias and privacy concerns to automation in the workforce and the future of AI in education. Participants passionately voiced their opinions, defending their viewpoints with research-backed arguments while also considering opposing perspectives. The discussions fostered a deeper understanding of AI's impact on society and the responsibilities that come with its advancement.

In the afternoon, creativity took center stage with the much-anticipated AI game design competition. Participants were challenged to use AI-powered tools and programming frameworks to design innovative and interactive games. These games showcased their storytelling abilities, problem-solving skills, and technical expertise. Some teams focused on educational AI-driven games, while others created futuristic simulations, puzzle-based AI interactions, and immersive virtual environments. Judges evaluated the projects based on originality, user engagement, and AI integration.

The second day wrapped up with presentations and live demonstrations, leaving the audience in awe of the limitless possibilities AI brings to game development and digital storytelling.



Day 3: Video Generation and Project Expo

Day three of AI Awareness Week focused on the fusion of AI and multimedia, allowing participants to explore how artificial intelligence can enhance creative expression. The day kicked off with an engaging video generation activity, where students used AI-powered tools to create visually stunning videos that illustrated AI concepts, real-world applications, or futuristic possibilities. Some teams focused on AI's role in medicine, education, and space exploration, while others crafted imaginative stories about AI-driven societies, sentient machines, and virtual realities. The activity encouraged participants to blend technical knowledge with artistic creativity, making complex AI ideas more accessible through visual storytelling.

The highlight of the day was the AI Project Expo, a dynamic showcase of innovative projects developed by students. From AI-powered chatbots and smart assistants to predictive analytics models and creative automation tools, the expo featured a diverse range of groundbreaking ideas. Visitors, including faculty,

industry experts, and fellow students, were impressed by the creativity, technical expertise, and problem-solving approaches demonstrated by the participants. Judges evaluated the projects based on innovation, real-world applicability, and AI integration, offering valuable feedback to encourage further development. The day concluded with an inspiring panel discussion on AI's future in multimedia, leaving everyone excited for the days ahead.



Day 4: Industrial Visit to ISRO, Jeedimetla

Day four of AI Awareness Week featured an educational and inspiring industrial visit to ISRO's Jeedimetla facility, offering participants a rare glimpse into the world of space technology and AI-driven advancements.

The visit began with an introductory session by ISRO scientists, who explained the cutting-edge technologies used in satellite development, space missions, and interplanetary exploration. Students learned about the critical role of AI in autonomous navigation, data analysis, predictive maintenance, and mission simulations. Live demonstrations showcased how AI enhances precision in satellite imaging, space debris tracking, and deep-space communication.

A tour of the facility allowed participants to witness firsthand the intricate processes of spacecraft assembly and testing. Experts shared insights into AI's contribution to Mars and Moon missions, sparking curiosity and admiration. The interactive Q&A session provided students an opportunity to explore career paths in aerospace, robotics, and AI-driven research.

The visit left participants motivated and inspired, reinforcing the interdisciplinary potential of AI in space exploration. As they departed, students reflected on how AI is not just revolutionizing Earth-based industries but also shaping the future of humanity beyond our planet.



Day 5: Workshop on Prompt Engineering and GenAI

The final day of AI Awareness Week concluded on a high note with an immersive workshop on Prompt Engineering and Generative AI, conducted by renowned industry experts. This much-anticipated session aimed to equip participants with the essential skills required to effectively interact with AI models, optimizing their outputs for various applications.

The workshop began with an introductory session explaining the fundamentals of prompt engineering, detailing how the structure, wording, and context of a prompt influence AI-generated responses. Experts demonstrated real-world examples, showcasing how well-crafted prompts can significantly enhance the accuracy and creativity of AI-generated content. Participants engaged in hands-on exercises, experimenting with different prompts to refine AI outputs for tasks such as text generation, image creation, and data interpretation. The second half of the workshop delved into Generative AI, where attendees explored cutting-edge models like large language models (LLMs) and AI-driven creative tools. They learned how to leverage AI for content creation, code generation, and artistic designs, sparking new possibilities in various fields. The session was highly interactive and insightful, leaving participants inspired and equipped with valuable technical skills. As the week came to a close, attendees reflected on their enriching journey, eager to apply their newfound AI knowledge in academic and professional endeavors.



Conclusion

AI Awareness Week was a resounding success, offering participants a well-rounded experience of learning, creativity, and exploration. From the engaging competitions and project showcases to the enriching industrial visit and expert-led workshop, every activity added value to the participants' understanding of AI. The event fostered a sense of curiosity and collaboration, leaving everyone inspired to embrace and contribute to the evolving world of artificial intelligence.