

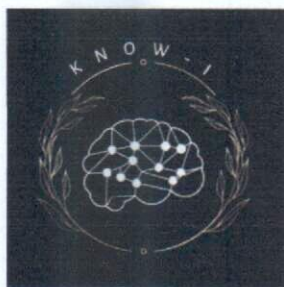


KNOW – I

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SRI VENKATESWARA COLLEGE OF ENGINEERING

Pennalur, Sriperumbudur Taluk - 602117



Reflection Report on

“PAPER PRESENTATION ON AI-DRIVEN SDG SOLUTIONS”

Venue : Online Mode

Date : 9th November 2024

Time : 10:00 A.M to 12:15 P.M

Coordinators

1. Mrs. R. K. Kapilavani, AP/CSE
2. Mrs. V. Radha, AP/CSE

Convener

Dr. R. Anitha, Professor & HoD/CSE

OBJECTIVES

The Know-I Research Paper Presentation event aimed to provide students an opportunity to present innovative research ideas in the field of Machine Learning, aligned with the 17 Sustainable Development Goals (SDGs). By facilitating this event, Know-I sought to inspire critical thinking, collaborative teamwork, and effective communication among participants, ultimately fostering an academic environment that nurtures research and innovation.

CIRCULAR

Greetings from Know-I

We are excited to announce Know-I's Research Paper Presentation! Join us for an online gathering of minds passionate about advancing knowledge in the field of Machine Learning. Students from the second to final year are invited to present research ideas aligned with the 17 Sustainable Development Goals—an opportunity to showcase innovation and contribute to global impact. *To participate, register at the link mentioned below*. *Please note that participants are required to submit their abstracts by November 3*.

Don't miss this opportunity to broaden your knowledge, connect with fellow enthusiasts, and delve deeper into the fascinating world of machine learning!


Certificates will be provided for the best papers and participant certificates for all attendees.

Last date of team registration: 31st Oct 2024, 9:00 PM IST

Event date: 9th Nov 2024


Event mode: Online

INVITATION

 **SVCE** Sri Venkateswara College of Engineering

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
KNOW-I PRESENTS

AI-DRIVEN SDG SOLUTIONS



A Literature Review on Transforming Ideas into Impact

**NOVEMBER 9
2024**

One team should only choose one goal.
Maximum number of team members - 4.

It should follow the IEEE format.
The last date for submission is : Nov 3.

Mail : Know-I@svce.ac.in

CERTIFICATES WILL BE PROVIDED

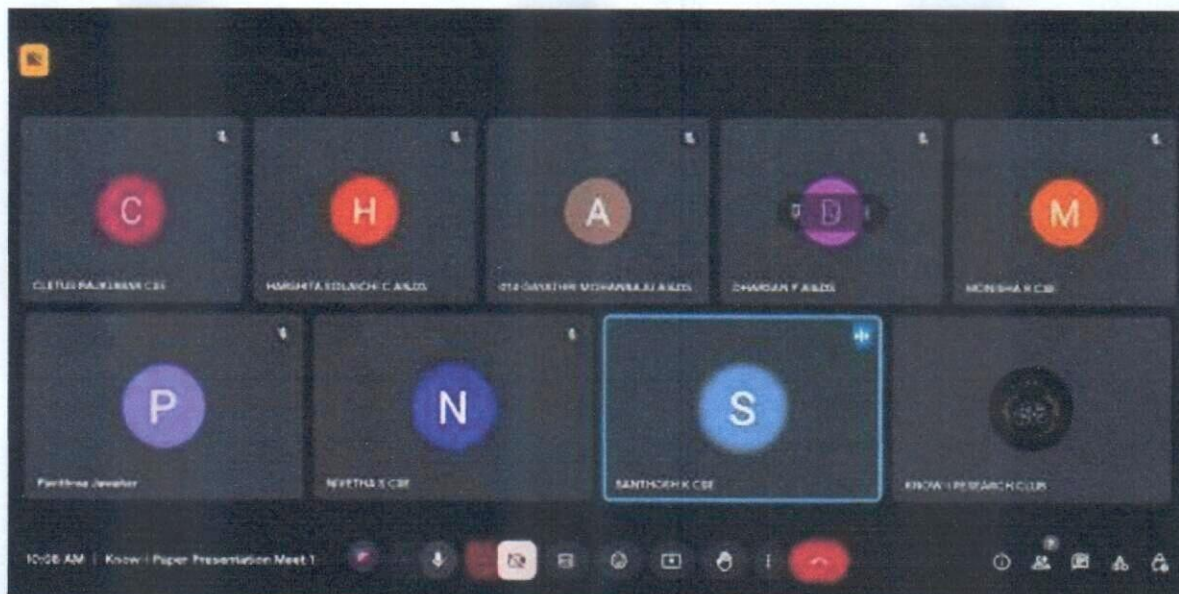
AGENDA

TIME	EVENT
10:00 AM	Introduction and Welcome Address by Mr. Cletus Rajkumar, Senior Research Executive
10:10 AM	Club Coordinator Address by Mrs. R.K. Kapilavani, AP/CSE
10:15 AM	Event Rules
10:20 AM	Commencement of Presentations
12:00 PM	Event Concludes
12:05 PM	Result Announcement
12:15 PM	Vote of Thanks by Mr. Cletus Rajkumar, Senior Research Executive
12:20 PM	Event Closure

REFLECTION REPORT

INTRODUCTION

The Paper Presentation event commenced at 10:00 AM with an introductory speech including a warm welcome by Cletus Rajkumar, Senior Research Executive. The Welcome address was followed by an insightful address at 10:10 A.M. by the Club Coordinator, Ms. R.K. Kapilavani, who inaugurated the event. She spoke on the club's mission to foster intellectual growth and innovative thinking among students. She also commended the participants for their dedication to developing research that addresses pressing global issues.



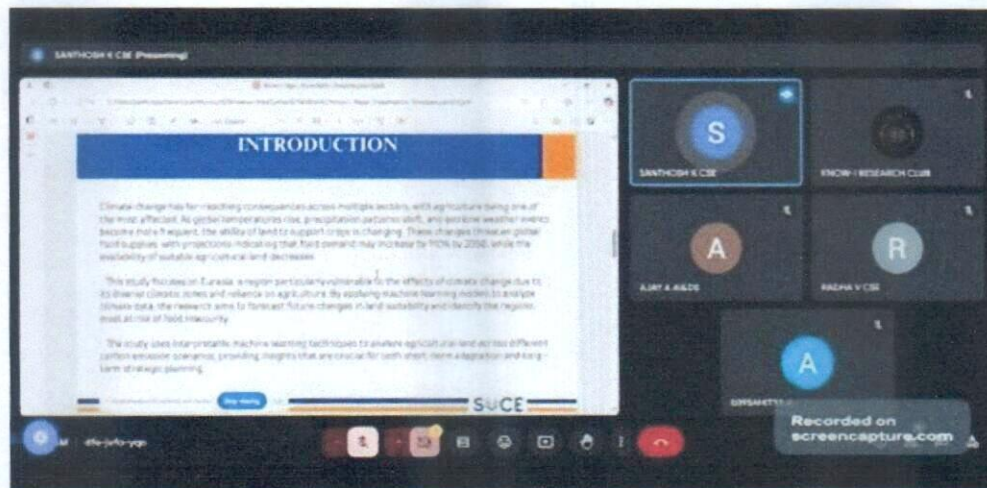
Before beginning, Cletus clarified the structure and rules at 10:15 AM, providing details on the evaluation criteria, which included the strength of the approach, uniqueness of the solution, and presentation skills. He reminded everyone of the PowerPoint template provided and the importance of adhering to the flow of the event.

Additionally, Cletus informed participants that the teams had been split into two separate Meet links for their presentations. He ensured everyone was clear on their assigned link and mentioned that they would be called to join when it was their turn to present. He concluded by reminding participants that full paper submissions were due on Wednesday, with an award awaiting the best paper.

PRESENTATION

The Paper Presentation event commenced at 10:20 AM, with the top 10 finalist teams split across two separate Meet links. From an initial pool of 20 registered teams, the top 10 were shortlisted based on their preliminary submissions for the final presentation, with each team comprising 4 members.

In the first session, teams CitySense, Vicious Coders, Tech Trio, and THE-CRIME-CODERS showcased their work. Each team adhered to the presentation guidelines laid out earlier, demonstrating a strong grasp of their subject matter and delivering their research with confidence. Their key points were effectively conveyed to both the judges and the audience.



Simultaneously, the second session featured teams from Meet 2—Tenacious Squad, Envodep, Error Not Found, Tech Tales, and Randoms. These teams presented their research with equal enthusiasm and professionalism, navigating through their findings and proposals.

Their structured and impactful presentations were well-received by the judging panel.

The esteemed panel of judges—Ms. Sahana, Ms. Sahitya, Mrs. V. Radha, and Ms. R.K. Kapilavani—provided attentive and insightful feedback after each presentation. Each team was evaluated on depth of research, creativity, clarity of presentation, and overall impact. The feedback offered by the judges highlighted both the strengths and areas for improvement, providing valuable guidance to the participants.

By 12:00 PM, the presentations concluded, and the judges took a brief moment to deliberate. At 12:05 PM, the results were announced. The judges commended all the teams for their dedication and the quality of their presentations. Ultimately, *Error Not Found* emerged as the winning team, their exceptional performance and thorough research securing the top spot. This marked the conclusion of a successful and intellectually enriching event.

OUTCOME

The Know-I Research Paper Presentation event successfully fostered academic growth by engaging 40 participants who showcased innovative research aligned with Sustainable Development Goals. The event provided valuable feedback from expert judges and encouraged collaboration and critical thinking. Certificates were awarded to participants, with "Error Not Found" emerging as the winners.

CONCLUSION

In conclusion, the research paper presentation event concluded with a strong sense of achievement. Beyond the individual accolades, this event marked a significant contribution to the academic and research culture within the institution. Participants gained a better understanding of how Machine Learning and other technologies can be leveraged to tackle real-world issues, thereby broadening their perspectives and inspiring future research. The event also fostered essential skills such as critical thinking, collaborative teamwork, and effective communication, all of which are vital in the pursuit of research and innovation. Certificates of participation were awarded to all attendees as a token of appreciation for their hard work and enthusiasm. For the winners, special certificates acknowledged their exceptional contributions, providing them with an added boost of confidence as they continue their academic and research journeys.

VOTE OF THANKS

The event concluded with a heartfelt Vote of Thanks delivered by Mr. Cletus Rajkumar, Senior Research Executive. He expressed sincere gratitude to the students, faculty, and staff for their enthusiastic participation and invaluable support in making the Know-I's Research Paper Presentation a resounding success. Their closing remarks highlighted the significance of this gathering in promoting innovative ideas aligned with the Sustainable Development Goals, fostering collaboration, and deepening participant's understanding of machine learning's potential for global impact.

R. K. Rajkumar 18/11/24
CLUB COORDINATOR

[Signature] 18/11/24
HoD/CSE