





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & AI NEXUS CLUB

Netrix 2K25 - A National Level Symposium at AVIT

Summary Report

The Department of Computer Science and Engineering & AI Nexus Club at Aarupadai Veedu Institute of Technology (AVIT), Vinayaka Mission's Research Foundation (Deemed to be University), Paiyanoor, Chennai Campus, successfully organized Netrix 2K25, a national-level symposium aimed at fostering innovation and excellence in technology and research. The two-day event, held on March 13-14, 2025, was organized under the AICTE "AI for ALL" scheme, encouraging students to engage in cutting-edge technological advancements and interdisciplinary collaboration.

Inaugural Ceremony

The symposium commenced with a grand inaugural ceremony on March 13, 2025, attended by distinguished dignitaries, faculty members, and enthusiastic student participants from various institutions across the country.

Welcome Address: Delivered by Dr. S. Balakrishnan, Professor & Head, Department of Computer Science and Engineering, AVIT, emphasizing the symposium's mission to empower students with practical exposure to emerging technologies.

Presidential Address: Presented by Dr. G. Selvakumar, Principal, AVIT, highlighting the crucial role of technology in academia and industry while encouraging students to engage in research and development.

Inaugural Address: Given by Dr. Sainarayanan Gopalakrishnan, Global Technology Director (AI and Computer Vision), HCL Tech, who provided valuable insights into the transformative impact of AI, Machine Learning, and emerging technologies on various industries.

Vote of Thanks: Expressed by Dr. Muthukumaran M, Professor, CSE, AVIT, appreciating the contributions of all dignitaries, faculty members, and students. Coordinator Recognition: Acknowledgment of Dr. Rajesh M, Associate Professor, AVIT, for his pivotal role in organizing Netrix 2K25.



































































Events and Competitions







Netrix 2K25 featured a diverse range of technical and non-technical events, offering students a platform to showcase their skills and engage in knowledge exchange. Participants from various institutions across India took part, demonstrating their expertise in multiple domains.

Events Schedule:

March 13, 2025:

Paper Presentation

Ideathon

March 14, 2025:

Poster Presentation Debugging

Quiz Idea JAM

Idea Mining Creative Writing

Meme Creation Play Games

Jury Members:

The events were evaluated by a panel of esteemed jury members from prestigious institutions:

Dr. Senthil Kumar A MAssociate Professor, School of Computer Science and Engineering, VIT University, Chennai

Dr. M. ManikandanAssistant Professor, Department of Computational Intelligence, School of Computing, Faculty of Engineering and Technology, SRM Institute of Science and Technology, Kattankulathur, Chennai

Dr Devabalaji KR, Associate Professor, Department of Electrical and Electronics Engineering, AVIT, Chennai

Dr. T. CharumathyAssistant Professor Grade II, Department of English / H & S, AVIT

Dr. Suganya Josephine G AAssistant Professor, Centre for Nanotechnology Research, Department of Humanities and Science - Chemistry, AVIT

Additionally, all faculty members from the CSE Department contributed as coordinators and internal jury, ensuring the smooth execution of events.







The CSE Student Committee Members played a crucial role in organizing and executing the symposium successfully.

Day 1









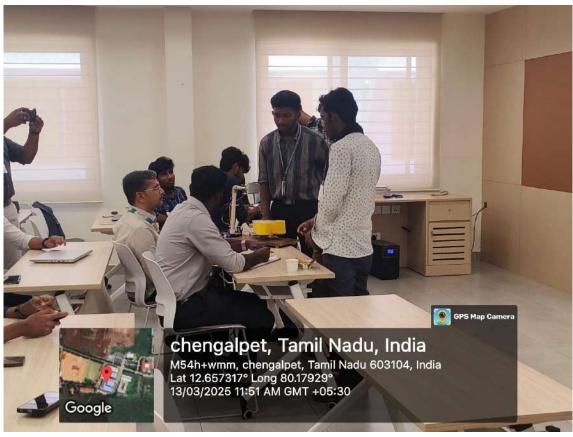




















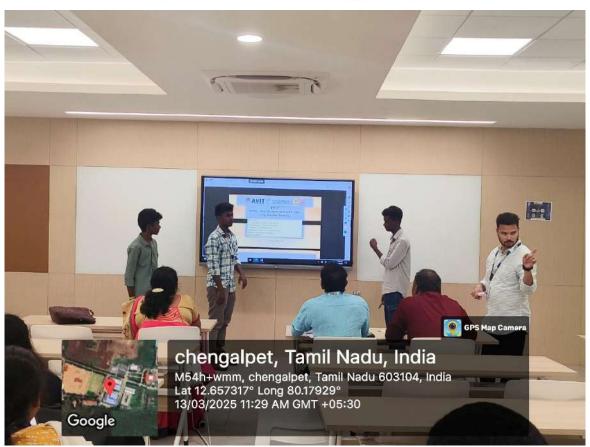


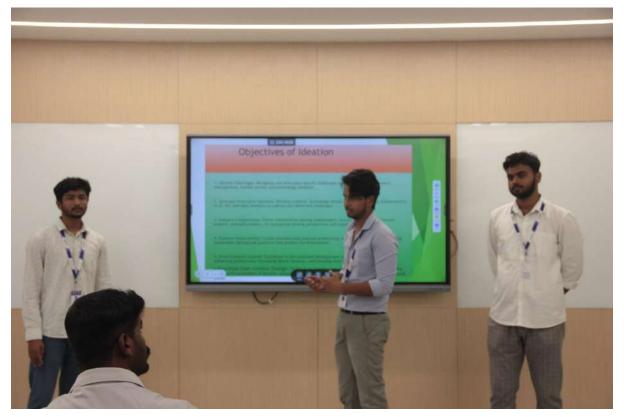




























Day 2

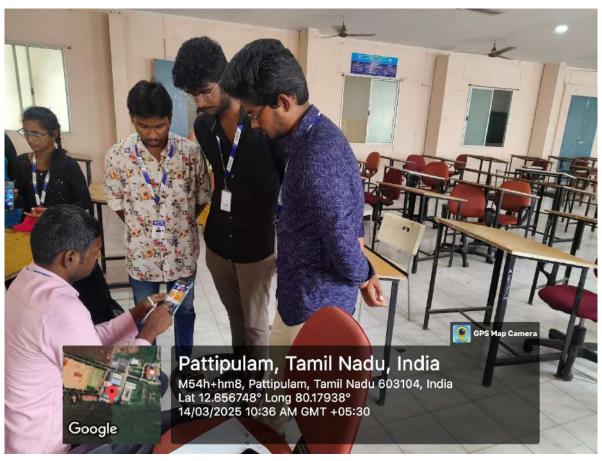


















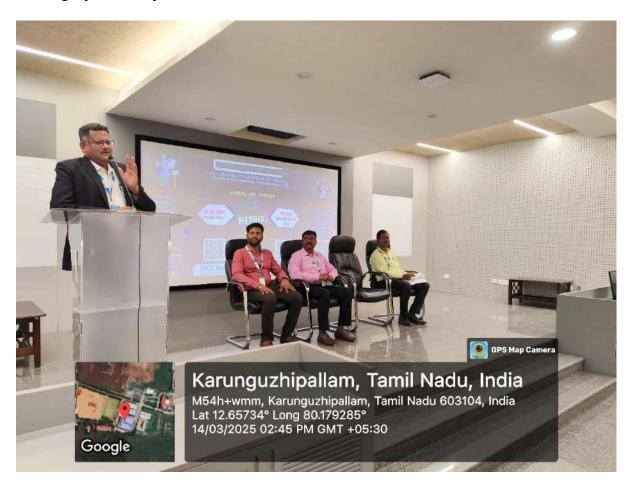
Valedictory Ceremony

The symposium concluded with a Valedictory Ceremony on March 14, 2025, celebrating the achievements of participants and recognizing outstanding performances.

Address by Principal: **Dr. G. Selvakumar, Principal, AVIT**, addressed the gathering, acknowledging the hard work and dedication of participants, faculty members, and student organizers.

Prize Distribution: Prize money and certificates were distributed to the winners of various events, appreciating their exceptional performances.

National Anthem: The ceremony concluded with the rendition of the National Anthem, marking a proud and patriotic moment for all attendees.































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Outcome of the Symposium

Netrix 2K25 successfully fostered innovation, research, and skill development among students, aligning with the **AICTE AI for A**LL initiative. The symposium achieved the following outcomes:

Encouraged students to explore cutting-edge AI technologies and their applications.

Provided a platform for knowledge exchange and collaboration between students from various institutions.

Strengthened industry-academia interaction through expert talks and jury evaluations.

Enhanced problem-solving, creativity, and analytical skills of participants through engaging competitions.

Empowered students with real-world technological insights, preparing them for future career opportunities.