



PANIMALAR ENGINEERING COLLEGE
An Autonomous Institution, Affiliated to Anna University, CHENNAI.
**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND
MACHINE LEARNING**
CLUB ACTIVITIES



“INFINAURA – Think it. Prompt it. Make it Live”

Student Coordinators Kayalvizhi S and Amirtha S successfully organized the World Artificial Intelligence Day activity “INFINAURA – Think it. Prompt it. Make it Live”, conducted by the Department of Artificial Intelligence and Machine Learning, Panimalar Engineering College (An Autonomous Institution, Affiliated to Anna University, Chennai) on 16th July 2025, with the objective of providing a competitive platform for students to design fast, intelligent, and creative chatbots through prompt-based development. The event aimed to promote real-world prompt engineering skills, encourage innovative chatbot solutions with emphasis on uniqueness, functionality, and interface design, and provide hands-on exposure to AI tools such as OpenAI, LangChain, Python, and API integration, enabling participants to convert ideas into live working prototypes within a limited time frame. The competition fostered creativity, practical problem-solving ability, and a spirit of competitive AI learning while highlighting the future of real-time conversational artificial intelligence. The program was conducted under the guidance of Dr. B. Anni Princy, M.E., Ph.D, Head of the Department and Convener, with Dr. D. Sasi Kumar, M.E., MBA., Ph.D serving as the Staff In-charge. The event concluded successfully with enthusiastic participation, making INFINAURA a highly engaging and impactful technical competition for the students.





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“The Power of Data: Trends, Tools, and the Future of Analytics”

The Department of Artificial Intelligence and Machine Learning, Panimalar Engineering College (An Autonomous Institution) successfully organized the IEEE Technical Seminar titled “The Power of Data: Trends, Tools, and the Future of Analytics” in offline mode on 22nd July 2025, with the objective of enhancing students’ awareness of emerging data analytics trends, modern analytical tools, and future industry requirements. The management-sponsored seminar was conducted for III year students and focused on providing insights into data-driven decision making, evolving analytics technologies, and the role of data in industrial innovation and digital transformation. The session was delivered by Dr. D. Doreen Robin, M.E., Ph.D., Founder and CEO, who shared expert knowledge on real-world analytics applications and future career opportunities in the data domain. This seminar aligned with Sustainable Development Goal 9 – Industry, Innovation, and Infrastructure, fostering innovation-oriented learning among participants. The program was organized under the guidance of Dr. D. Sasi Kumar, Professor and Dr. Prabha, and concluded successfully with active student participation, making it a highly informative and industry-relevant learning experience for all attendees.





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CLUB ACTIVITIES

“Technical Quiz”

Student Coordinators Monish Kumar B, Rahul Prasad R, and Yukanraj Annamalai J efficiently organized the Technical Quiz conducted by the Department of Artificial Intelligence and Machine Learning at Panimalar Engineering College on Friday, 25th July 2025, from 12:00 PM to 3:15 PM at the AV Hall, with the objective of fostering analytical thinking and technical awareness among AIML students. The event witnessed enthusiastic participation from students across the department and comprised multiple competitive rounds covering programming fundamentals, artificial intelligence, machine learning concepts, aptitude, and general technical knowledge, encouraging students to test their problem-solving abilities and technical proficiency. A large number of participants actively took part, making the competition highly engaging and intellectually challenging. The program was organized under the guidance of the faculty coordinators Dr. D. Sasi Kumar, M.E., MBA., Ph.D. and Dr. B. Praba, with Dr. B. Anni Princy, M.E., Ph.D. serving as the Head of the Department. The event concluded successfully with exciting prizes awarded to the winners, making the Technical Quiz a memorable and enriching academic experience for all participants.





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CLUB ACTIVITIES

“COMMUNICATION”

Event Hosts Shreya V and Srimathi K successfully organized the soft-skill enrichment program COMMUNICATION – Unhire the usual, communicate like a top 1%, conducted by the Department of Artificial Intelligence and Machine Learning, Panimalar Engineering College (An Autonomous Institution, Affiliated to Anna University) on 29th July 2025 at the AV Hall, with the objective of enhancing students’ professional communication skills, corporate etiquette, interview readiness, and confidence. The three-day program featured engaging sessions such as DecodeX, which trained students to crack corporate communication codes and think like decision-makers, Spotlight, which focused on personal branding and presentation excellence, and MindSetGo, which emphasized mastering the right mindset and frameworks to ace interviews. The event created an interactive learning environment that promoted leadership qualities, public speaking ability, critical thinking, and personality development among participants. The program was conducted under the guidance of Dr. B. Anni Princy, M.E., Ph.D, Head of the Department, with Dr. D. Sasi Kumar, M.E., MBA., Ph.D serving as the Staff Coordinator, Dr. K. Mani, M.E., Ph.D as the Principal, and Dr. S. Prasannadevi, M.E., Ph.D as the CAO. The event concluded successfully with active student participation, making it a highly impactful and motivating professional development experience for all attendees.





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CLUB ACTIVITIES

“WEBFINITY”

Student Coordinators Rahul Prasad R (III C) and Yugansai U (III B) efficiently organized WEBFINITY – A Web Developing Competition conducted by the Department of Artificial Intelligence and Machine Learning, Machine Learning Club of Panimalar Engineering College (An Autonomous Institution) on 08th August 2025 at CC 38, with the objective of encouraging creativity, technical innovation, and practical web development skills among students. The event motivated participants to design, code, style, and launch innovative web applications while enhancing their knowledge of front-end and back-end technologies. The competition created a vibrant technical atmosphere that promoted teamwork, problem-solving ability, logical thinking, and real-time project implementation skills. The program was organized under the guidance of the faculty coordinators Mr. V. Muthu, B.E., M.Tech., (Ph.D) and Ms. S. Hashini, M.E., with Dr. B. Anni Princy, M.E., Ph.D serving as the Head of the Department. The event was conducted free of cost, with students instructed to bring their own laptops, and was held with proper approval and departmental circulars. The competition concluded successfully with enthusiastic participation, making WEBFINITY a memorable and enriching learning experience for all participants.





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CLUB ACTIVITIES

“Data Analysis Club Workshop”

The Department of Artificial Intelligence and Machine Learning, Panimalar Engineering College (An Autonomous Institution) successfully organized the Data Analysis Club Workshop in offline mode on 08th August 2025, for III year students, with the objective of strengthening their data analytics knowledge and practical implementation skills. The management-sponsored workshop focused on enabling students to use data analytics tools such as Excel, Python, R, Power BI, and Tableau to extract meaningful insights, interpret data effectively, and make informed decisions. The session was handled by Dr. D. Doreen Robin, M.E., Ph.D., Founder and Director, Computational Intelligence Research Foundation, Chennai, who shared expert guidance on real-world data analytics applications and industry practices. The program aligned with Sustainable Development Goal 4 – Quality Education, promoting skill-based learning and academic excellence among participants. The workshop was organized under the guidance of Mr. V. Muthu, Assistant Professor and Dr. Anand Babu, Associate Professor, and concluded successfully with active student participation, making it a highly valuable and career-oriented learning experience for all attendees.





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“Gen AI in Action”

The Department of Artificial Intelligence and Machine Learning at Panimalar Engineering College organized an engaging workshop titled “Gen AI in Action” on 25.09.2025, coordinated by the student organizer Mr. Yukanraj Annamalai J (III Year, AIML) under the IEEE Student Branch. The event focused on exploring Generative AI technologies, transforming ideas into innovative solutions, and structuring research-worthy concepts in modern AI. The workshop was conducted by Dr. S. Sivakumar, Assistant Professor, Computing Technologies, SRM Institute of Science and Technology, who delivered an insightful presentation on the practical applications of Generative AI. As shown in the poster on page 1, the workshop emphasized two major themes: Generative AI in Action: From Ideas to Innovation Structuring Ideas into Research Articles. A total of 65 participants took part in the session, as updated per your request. The images on page 2 show a highly engaged audience, with students interacting actively and gaining in-depth knowledge on implementing generative models, research structuring, and real-time AI applications. A departmental circular dated 23.08.2025 (page 7) was issued to inform students about the workshop. A feedback form link was also provided to collect valuable responses for continuous improvement. The workshop successfully enhanced students’ understanding of Generative AI, inspiring innovative thinking and equipping them with essential knowledge to convert raw ideas into impactful research and practical applications.



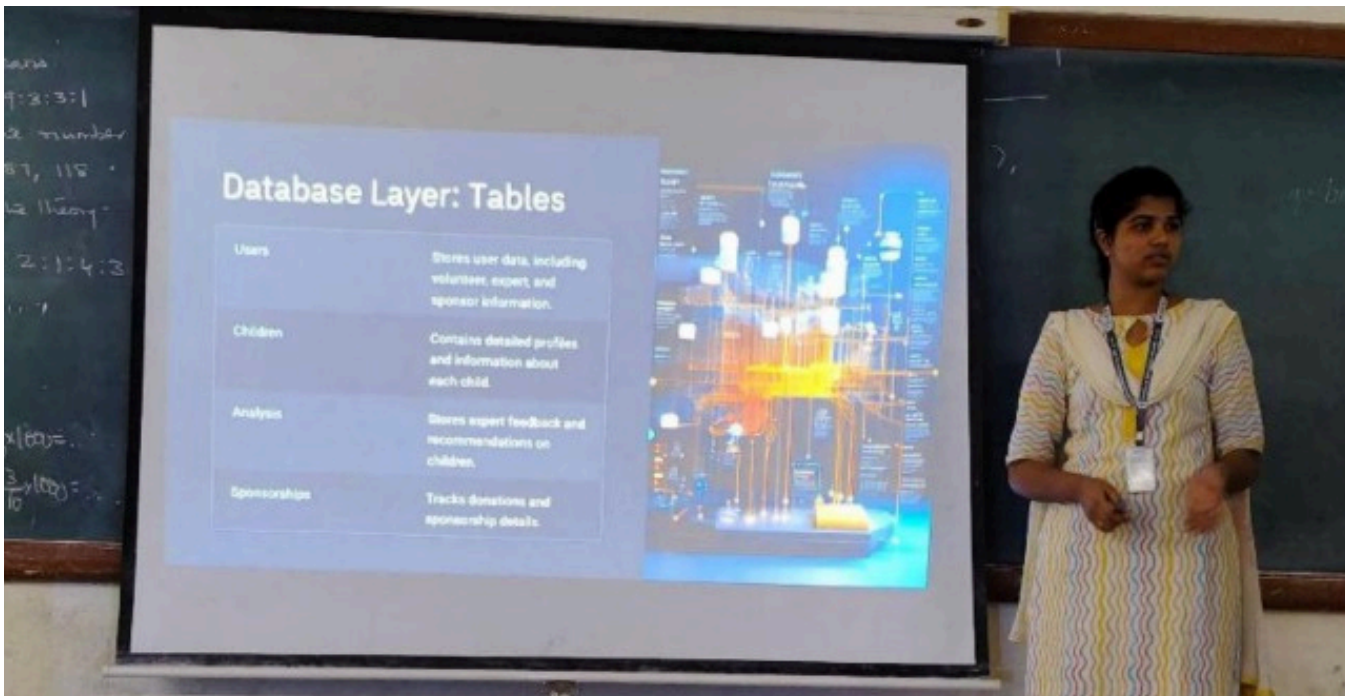


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“PAPER PRESENTATION”

Department of Artificial Intelligence and Machine Learning in association with IEEE computer Society has organized a Technical Contest titled “Paper presentation” on 25.09.2025. The Event was organized for II & III year AI & ML students to enhance their skills . Around 21 students of 2nd & 3rd year Artificial Intelligence and Machine Learning Department participated in this event. A paper presentation is a formal academic activity where researchers share their findings with an audience. Its main goals are to disseminate research, receive feedback, and foster professional connections. The presentation typically includes an abstract, introduction, literature review, methodology, results, discussion, conclusion, and references. Preparing involves understanding the audience, organizing content logically, and using visual aids. Clear speech, confident body language, and audience engagement are key to effective delivery





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“SEMINAR ON HIGHER EDUCATION”

The Department of Artificial Intelligence and Machine Learning at Panimalar Engineering College, in association with the IEEE Computer Society, organized an insightful Seminar on Higher Education on 25th September 2025. The session was delivered by Mr. Santhosh R.V, Business Relationship Manager at ISDC (International Skill Development Corporation), and focused on the evolving landscape of higher education and global opportunities available for students pursuing careers in technology and data science. The seminar aimed to guide students on the various pathways available after their undergraduate studies, highlighting the importance of global certifications, industry-relevant skill development, and planning for international education. Mr. Santhosh shared valuable insights on how students can align their academic journey with the demands of the global workforce and prepare themselves for postgraduate studies both in India and abroad. The event was well-received by students, who appreciated the practical advice, real-world examples, and interactive nature of the session. It served as a motivating and informative experience, helping students better understand the steps needed to achieve their higher education goals.





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“FlashX'26”



The Department of Artificial Intelligence and Machine Learning at Panimalar Engineering College organized a technical event titled “FLASHX 2026” in association with IEEE on 20th February 2026. The event was designed to test students’ aptitude, coding ability, and problem-solving skills through multiple rounds, including Aptitude and Java MCQs, Pseudo Code, and a Problem-Solving Challenge. Participants took part in teams of two, and the event required the use of laptops to ensure a hands-on technical experience. The event was conducted in a structured and competitive manner, engaging students actively throughout all rounds. The event was successfully coordinated by the Faculty Coordinators Dr. B. Prabha and Ms. S. Hashini, M.E., along with the Student Coordinators Silpika J (AIML III-A) and Byneedi Bhargavi (AIML III-A), whose efforts ensured the smooth and successful execution of the event.





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“The Grandmasters Arena”

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(JAISAKTHI EDUCATIONAL TRUST)

DEPARTMENT OF
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
PROUDLY PRESENTS

**THE
GRANDMASTER'S ARENA**

On March 4 2026

MACHINE LEARNING CLUB

TITLES TO BE AWARDED

- AI & ML Chess King – 2026
- AI & ML Chess Queen – 2026
- AI & ML Grandmaster – 2026 (Overall Champion)

Registration Fee: ₹25

Scan the QR Code to Register

STUDENT CO-ORDINATORS:
IMTHIYAZ N (III YEAR C)
HRITHIK P (III YEAR C)
MADHAN KUMAR (III YEAR C)
MOHAMED MARSHOOKE (III YEAR C)

FACULTY CO-ORDINATORS:
DR. D. SASIKUMAR M.E., MBA., PH.D.
MR. V. MUTHU M.TECH., (PH.D.)

HOD
DR.B.ANNI PRINCY M.E.,PH.D.

CAO
DR.S.PRASANNA DEVI M.E.,PH.D.

PRINCIPAL
DR.K.MANI M.E.,PH.D

The Department of Artificial Intelligence and Machine Learning at Panimalar Engineering College organized an event titled “**The Grandmaster’s Arena**” under the Machine Learning Club And IEEE on 4th March 2026. The event was designed as a chess-based competition to enhance strategic thinking, analytical skills, and decision-making among students. Participants actively engaged in the competition, showcasing their skills and competitive spirit, with titles such as AI & ML Chess King, Chess Queen, and Grandmaster awarded to the top performers. The event was conducted successfully with enthusiastic participation and smooth coordination. The event was organized under the guidance of the Faculty Coordinators Dr. D. Sasikumar, M.E., MBA., Ph.D., and Mr. V. Muthu, M.Tech., (Ph.D.), along with the Student Coordinators Imthiyaz N, Hrithik P, Madhan Kumar, and Mohamed Marshooke (III Year C), whose efforts ensured the successful execution of the event.

