JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

XENZO 2026

JEPPIAAR ENGINEERING COLLEGE

JEPPIAAR ENGINEERING COLLEGE
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

GENESIS

THE DEPARTMENT BULLETIN

AIML

FEATURING OUR PROFESSIONAL BODIES AND SOCIETIES:

This Bulletin is Brought to you:

With the blessings of

(Late) Col Dr Jeppiaar, M.A., B.L., Ph.D.
Founder, Jeppiaar Educational Trust

Under the guidance of

Dr. Regeena J Murali B.Tech., M.B.A., Ph.D.,
Chairman and Managing Director – Jeppiaar Group of Institutions | Founder and Chancellor – Jeppiaar University

With the steadfast support of

Dr. Shaleesha A Stanley M.Tech., Ph.D., D.Sc
Dean (Academics), Jeppiaar Engineering College

Dr. K. Senthil Kumar M.E., Ph.D., FIE., MISHREA., MISTE.,
Principal, Jeppiaar Engineering College

Dr. A. Vidhya
Head – Department of Artificial Intelligence And Machine Learning

and by the efforts of the department staff,

Mrs. Thakira Ismail
Assistant Professor - Department of CSE

Mr. B.N. Sairam
Assistant Professor - Department of AIML

Ms. P.S Indhumathi
Assistant Professor - Department of AIML

Ms. J.Joice Angel
Assistant Professor - Department of AIML

EDITORIAL BOARD:
Vinodhini S - 2nd Year AIML Department

JEPPIAAR ENGINEERING COLLEGE | GENESIS

JEPPIAAR

CHAIRMAN AND MANAGING DIRECTOR'S MESSAGE

Dear Students, Faculty Members, and Esteemed Readers,

It is with great pride and pleasure that I extend my warm greetings to all of you on the occasion of the release of this departmental souvenir, brought out in conjunction with the symposium. This publication stands as a reflection of the academic excellence, creativity, and collective dedication that define the vibrant culture of Jeppiaar Engineering College.

Education today goes far beyond classrooms and examinations. It is about nurturing curiosity, embracing innovation, and preparing young minds to face real-world challenges with confidence and integrity. Events like this symposium provide a valuable platform for students to explore ideas, showcase their talents, and engage with emerging trends that shape the future of technology and society.

-- DR. REGEENA J MURALI

At Jeppiaar Engineering College, our vision has always been to nurture competent professionals who are not only technically sound but also ethically responsible and socially conscious. We strive to provide an environment that promotes academic rigor, discipline, and holistic development. Through continuous improvement in infrastructure, industry collaboration, and research-driven learning, we remain committed to empowering students to achieve excellence in their chosen fields.

This symposium is a testimony to the enthusiasm and intellectual curiosity of our students, as well as the unwavering support and guidance of our faculty members. I take this opportunity to appreciate the sincere efforts of the organizing committee and faculty coordinators who have worked tirelessly to make this event and souvenir a success. Their dedication plays a vital role in shaping the academic journey of our students and strengthening the institution's legacy.

The articles, technical contributions, and creative expressions presented in this souvenir reflect the collective talent and innovative spirit of the department. I encourage readers to explore these pages with pride and inspiration, as they showcase the potential and promise of young minds striving for excellence. I am confident that this symposium will serve as a platform for meaningful learning, collaboration, and inspiration. May it ignite new ideas, foster innovation, and motivate students to set higher goals for themselves.

With best wishes for a successful symposium and continued growth of our institution.

JEPPIAAR ENGINEERING COLLEGE | GENESIS

DEAN'S MESSAGE

Dear Readers,

--DR. SHALEESHA A STANLEY

It is a privilege to share my thoughts through this souvenir released on the occasion of the symposium. Academic events such as these serve as important milestones in an institution's journey, as they create opportunities for reflection, dialogue, and intellectual growth. They remind us that education is not merely about acquiring knowledge, but about cultivating the ability to think critically, communicate effectively, and adapt to change.

Learning is a continuous process shaped by exploration and experience. Symposiums encourage participants to question assumptions, present ideas with confidence, and engage in meaningful discussions. These interactions, both formal and informal, contribute significantly to personal and academic development.

In today's rapidly evolving academic and professional landscape, adaptability and curiosity are essential. Events like this symposium nurture these qualities by providing a platform where students and faculty can interact beyond traditional boundaries. The experience gained here extends far beyond the event itself, influencing attitudes, aspirations, and future endeavors.

It is heartening to witness the collective effort that goes into organizing such an event. The collaboration between students and faculty members reflects a shared commitment to academic excellence and institutional growth. These efforts not only strengthen academic foundations but also foster a sense of responsibility, teamwork, and mutual respect. This souvenir captures the essence of the symposium—its ideas, efforts, and achievements. It stands as a testament to the dedication and enthusiasm of everyone involved. As readers turn these pages, I hope they are reminded of the importance of perseverance, open-mindedness, and lifelong learning.

I extend my best wishes to all the participants, organizers, and contributors. May the spirit of inquiry and collaboration reflected in this symposium continue to inspire future academic endeavors and contribute meaningfully to personal and institutional success.

JEPPIAAR ENGINEERING COLLEGE | GENESIS

PRINCIPAL'S MESSAGE

Dear Students, Faculty Members, and Esteemed Readers,

It gives me immense pleasure to extend my greetings on the occasion of the release of this year's symposium souvenir. Academic symposiums play a vital role in shaping the intellectual environment of an institution, as they provide platforms for knowledge sharing, innovation, and collaborative learning. Such events encourage students to explore ideas beyond textbooks and classrooms, thereby fostering a culture of curiosity and continuous improvement.

The successful organization of this symposium reflects the dedication and teamwork of the organizers, faculty, and student volunteers. Their commitment and enthusiasm are truly commendable and highlight the strong academic values of the institution.

-- Dr.K. SENTHIL KUMAR

The effective planning and coordination of this event demonstrate the collective responsibility undertaken by the organizing team. The efforts of faculty members and student coordinators in ensuring systematic execution, adherence to academic standards, and smooth conduct are commendable. Their dedication reflects a strong sense of accountability and commitment to institutional goals.

Faculty members play a vital role in mentoring students and guiding them toward academic and personal excellence. Their consistent efforts in maintaining quality education, encouraging ethical conduct, and fostering a structured learning environment are integral to the institution's progress. Such guidance ensures that students develop not only technical competence but also integrity and professionalism. I trust that this publication will serve as a source of motivation and a reminder of the standards of excellence upheld by the institution.

I extend my best wishes to all those associated with this academic initiative. May the institution continue to progress through disciplined effort, collaboration, and a commitment to quality education in the years to come.

HOD'S MESSAGE

-- Dr.A.VIDHYA

Dear Readers,

It gives me immense pleasure to present this souvenir of the Department of Artificial Intelligence and Machine Learning. Artificial Intelligence and Machine Learning are among the most rapidly evolving domains, playing a vital role in shaping the future of technology, industry, and society. In this dynamic landscape, our department is committed to providing a strong academic foundation, fostering innovation, and encouraging research-oriented learning.

The Department of AIML continuously strives to bridge the gap between theory and practice through a well-designed curriculum, hands-on training, industry interaction, and collaborative activities. We focus on nurturing analytical thinking, problem-solving skills, and ethical values among students, enabling them to become competent professionals and responsible contributors to society.

This souvenir stands as a reflection of the collective efforts, achievements, and milestones of our department. I extend my sincere appreciation to the faculty members for their dedication, the students for their enthusiasm and creativity, and the organizing committee for their tireless efforts in bringing out this souvenir successfully. I am confident that this publication will serve as a source of inspiration and motivation for students and faculty alike. Let us continue our journey towards academic excellence, innovation, and leadership in the field of Artificial Intelligence and Machine Learning.

I extend my best wishes to all the participants, organizers, and contributors. May the spirit of inquiry and collaboration reflected in this symposium continue to inspire future academic endeavors and contribute meaningfully to personal and institutional success.

With best wishes for continued growth and success.

JEPPIAAR ENGINEERING COLLEGE | GENESIS

BEING THE FIRST BATCH

Being the first batch of the Artificial Intelligence and Machine Learning department marks a significant milestone in the academic growth of the institution. It reflects a progressive step toward embracing emerging technologies and meeting the increasing demand for intelligent systems in today's rapidly evolving world. The establishment of this department highlights the institution's commitment to innovation and future-ready education.

As the inaugural cohort, our academic journey began without prior benchmarks, placing upon us the responsibility of shaping the learning culture, discipline, and academic values of the department. Each classroom interaction, laboratory session, project work, and collaborative activity contributed not only to our individual development but also to building the foundation and identity of the department. Through these experiences, we developed adaptability, responsibility, and a strong commitment to academic excellence.

This progress has been made possible through the continuous guidance and support of our faculty members. Their mentorship, encouragement, and dedication to quality education have played a vital role in nurturing our intellectual curiosity, professional outlook, and ethical values.

VISION

- To empower a future where Artificial Intelligence and Machine Learning redefine innovation, enhancing human potential, and fostering collaboration between intelligent technologies and humanity.
- To be a center of excellence in AI and ML education, driving innovation and research to produce globally competent professionals who are socially responsible and ethically grounded.

MISSION

- To equip students with practical knowledge and skills in Computer Science and Engineering and AI/ML technologies through hands-on projects and real-world applications.
- To create an innovative learning environment by integrating the latest technologies and partnerin g with industry to enhance educational experiences.
- These goals aim to produce graduates who are capable of addressing real world challenges and contributing significantly to the collective well-being of humanity.

JEPPIAAR ENGINEERING COLLEGE | GENESIS

LEARNING BEYOND CLASSROOMS

INSPIRE TO ASPIRE: THE JOURNEY TO SUCCESS:

The Departments of Artificial Intelligence & Machine Learning and Information Technology of Jeppiaar Engineering College jointly organized a motivational and career-oriented session titled “Inspire to Aspire: The Journey to Success.” The event was designed to motivate students by sharing real-life entrepreneurial experiences and guiding them toward personal and professional excellence.

The session featured Mr. Nirmal Alfred, Founder & CEO of Hyperscalex and a renowned Social Media Influencer from Chennai, as the Chief Dignitary. Through his inspiring address, he shared his journey of growth, challenges, failures, and achievements, emphasizing the importance of perseverance, adaptability, and self-belief.

Mr. Nirmal Alfred highlighted the significance of skill development, personal branding, and continuous learning in today’s competitive world. He also spoke about leveraging social media responsibly to build professional networks and create meaningful impact.

The event created a highly motivating environment, leaving students inspired to pursue their aspirations with confidence and determination. It successfully reinforced the institution’s commitment to nurturing well-rounded individuals who are prepared to face real-world challenges with resilience and vision.

FUTURAX 2K25 :

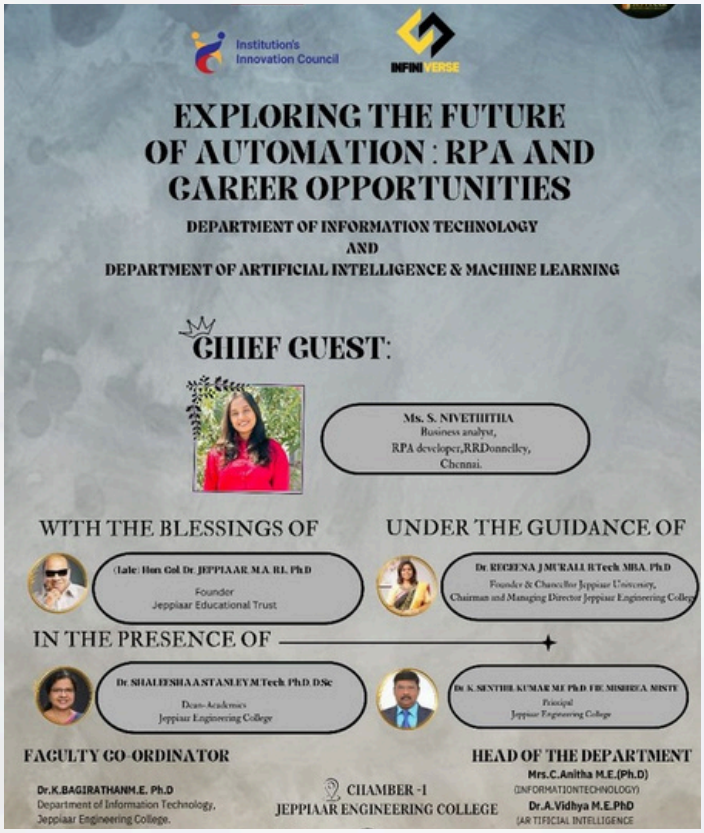
The Departments of Information Technology and Artificial Intelligence & Machine Learning at Jeppiaar Engineering College proudly presented FuturaX 2K25, a technical and creative symposium aimed at fostering innovation, problem-solving, and collaborative learning among students. With the theme “Fueling Minds with Science and Creativity,” the event served as a vibrant platform for students to showcase their technical acumen and creative thinking.

The symposium featured exciting segments such as IMAGINEX, BRAIN BUZZ, and INNOVISION, each designed to challenge participants intellectually and encourage innovative approaches to real-world problems. These events tested students’ analytical abilities, logical reasoning, creativity, and teamwork, promoting a spirit of healthy competition and learning.

The event was graced by Mr. Anto Edberg, Senior Team Lead – Cloud Platform at Temenos, specializing in SaaS Cloud Operations (Microsoft Azure) and Cloud FinOps, Chennai, as the Chief Dignitary. His address provided valuable insights into cloud technologies, industry expectations, and the importance of continuous upskilling in the evolving tech landscape.

FuturaX 2K25 witnessed enthusiastic participation from students across departments, creating an environment of collaboration and innovation. Overall, the event stood as a testament to the institution’s dedication to nurturing future-ready engineers and innovators.

EXPLORING THE FUTURE OF AUTOMATION: RPA AND CAREER OPPORTUNITIES



The Departments of Information Technology and Artificial Intelligence & Machine Learning of Jeppiaar Engineering College, in association with the Institution's Innovation Council (IIC) and IET JEC On Campus, organized a technical session titled "Exploring the Future of Automation: RPA and Career Opportunities." The event aimed to introduce students to the rapidly evolving domain of Robotic Process Automation (RPA) and its growing significance across industries.

The session was led by the Chief Guest, Ms. S. Nivethitha, Business Analyst and RPA Developer at RR Donnelley, Chennai. Through an engaging and insightful interaction, the speaker provided a comprehensive overview of RPA, explaining how automation is transforming business processes by improving efficiency, accuracy, and scalability. She highlighted real-world applications of RPA across sectors such as finance, healthcare, logistics, and IT services, offering students a practical understanding of industry expectations.

The session served as a valuable platform for students to gain industry-aligned knowledge. Overall, the event successfully inspired students to explore automation technologies and prepare themselves for emerging career opportunities in the digital era.

JEPPIAAR ENGINEERING COLLEGE | GENESIS

INTERNATIONAL GUEST LECTURE:

The Role of Computing and Artificial Intelligence in Building Safe Autonomous Systems

The Department of Artificial Intelligence & Machine Learning, in association with the Department of Information Technology, Jeppiaar Engineering College, organized an International Guest Lecture on 21st January 2026 to provide students with global industry perspectives in emerging technologies. The session was delivered by Mr. Saravanan Jagadeesan, Senior Battery Systems & Integration Lead, Vertical Aerospace, United Kingdom. The lecture focused on the critical role of computing and artificial intelligence in the design, development, and safety assurance of autonomous systems.

The speaker shared valuable insights on real-world applications of AI in safety-critical environments, emphasizing system reliability, intelligent decision-making, and future trends in autonomous technologies. The session helped students connect academic concepts with practical industry requirements.

The event was organized under the guidance of Dr. A. Vidhya, M.E., Ph.D., IET Faculty Advisor and Head of the Department, AI & ML, and witnessed active participation from students and faculty members.

The lecture served as an enriching platform, inspiring students to explore innovation-driven careers in artificial intelligence and advanced computing systems.

Students were encouraged to think beyond textbooks, understand industry requirements, and prepare themselves for future opportunities in the fast-evolving technology landscape. The sessions were engaging, informative, and helped bridge the gap between academic learning and industry practices. From our class, 10 boys attended the UMAGINE DX program and actively participated in the sessions. They gained valuable knowledge about modern technologies, career opportunities in IT and digital services, and the importance of upskilling.

Overall, the program created strong awareness about the importance of digital skills in today's competitive world. It encouraged students to take initiative in learning new technologies and preparing themselves for future career challenges. Such events play a crucial role in shaping students' professional growth and confidence.

UMAGINE DX:

UMAGINE DX – Taking Tech to Campuses! is a state-level digital outreach initiative designed to bring the latest technology trends, industry knowledge, and career guidance directly to college students across Tamil Nadu. The program is part of UMAGINE TN 2026 (4th Edition) and is organized in association with ICT Academy of Tamil Nadu, in partnership with HCLTech. The initiative focuses on empowering students with practical exposure to emerging technologies and real-world industry expectations. The event featured interactive sessions with industry experts and experienced alumni, who shared insights on current digital trends, innovation in the IT sector, skill development, and career pathways.

EXPOTHON 2K26:

EXPOTHON 2K26 is a technical idea pitching event organized by the Department of Artificial Intelligence and Machine Learning at Jeppiaar Engineering College. The event provided a platform for students to present innovative ideas and real-world problem-solving solutions. A total of eight teams participated, showcasing creativity, technical skills, and entrepreneurial thinking. The competition encouraged innovation with strong social and industrial impact. AgriTech Innovators emerged as the winners with their impactful solution. Innovex secured the runner-up position for their creative and practical approach. The event promoted collaboration, critical thinking, and emerging technologies. EXPOTHON 2K26 successfully bridged academic learning with real-world applications.

JEPPIAAR ENGINEERING COLLEGE | GENESIS

MOMENTS OF PRIDE


IZZ
Rtr. Rithika J
DESIGNING COMMITTEE
THANK YOU FOR YOUR VALUABLE SUPPORT
RTR. PP. MD ASHFAQ KABEER
EVENT CHAIRMAN
RTR. PP. MOHAMED MAHIN P
EVENT SECRETARY
RTR. ADHIRA A S
CO-CHAIRPERSON
RTR. DHIVYAN
CO-CHAIRPERSON
RTR. IPP. VEDAPRIYA G
CO-CHAIRPERSON
RTR. BANUJA
CO-CHAIRPERSON
RTR. RAJESH K
CO-CHAIRPERSON
RTR. FELIX AKASH
CO-CHAIRPERSON
RTR. GAYATHRI
CO-CHAIRPERSON
RTR. AYAAN QURAISHI
CO-CHAIRPERSON
RTR. ABIJITHSAMPATHKUMAR
CO-CHAIRPERSON
RTR. RIKSHAYA K
CO-CHAIRPERSON
RTR. SARANYA SEKA
CO-CHAIRPERSON


Certificate No : 802d4158-6983-4229-aead-a7614a0c0818
SKILLFIED MENTOR
CERTIFICATE
OF PROFESSIONAL EXPOSURE
THIS CERTIFICATE IS PRESENTED TO
Vinodhini S
This is to certify that Vinodhini S has successfully participated in a Professional Career Development & Industry Orientation Session conducted by Skillified Mentor on 2026-01-27 via virtual platform.
During this session, the participant actively engaged in discussions focused on industry expectations and real-world work culture, career planning and professional skill development, and practical insights into corporate roles, responsibilities, and growth pathways.
The participant demonstrated professional curiosity, attentiveness, and a proactive learning mindset throughout the session.
This certificate is awarded in recognition of the participant's commitment to self-development and readiness to align with industry standards.
SKILLFIED MENTOR
Ritika singhal
RITIKA SINGHAL
CEO
Edgenius Skillfied Mentor Pvt. Ltd.
INDIA
MSME
CERTIFIED
ISO
9001:2015
COMPANY
Issue Date : 2026-01-27 08:01:05


Forage

Inspiring and empowering future professionals

Sivadharshani S

AI in Action Job Simulation

Certificate of Completion

December 29th, 2025

Over the period of December 2025, Sivadharshani S has completed practical tasks in:

Build Fluency in Prompt & Contextual Engineering
Apply Prompt Skills to Automate a Professional Workflow

Tom Brunskill
CEO, Co-Founder of Forage

Enrolment Verification Code SwWePMDpP3gTAP5Xd | User Verification Code 694fa59239ff7eaad9ece46f | Issued by **Forage**


ROTARACT CLUB OF D.R.B.C.C.C HINDU COLLEGE
Along With Rotaract Club Of
JEPPIAR ENGINEERING COLLEGE | SAGAA |
CHENNAI CITY CARE NETWORK
Sponsored By Rotary Club Of
Anna Nagar Madras | Chennai Mitra | Madras | Our CCCN Members
Rotary International District 3234
RTR. MERLIN DEVI
IT- CO CHAIRPERSON
Rotaract Club of Jeppiaar Engineering College
Thanks for your valuable support
RTR. SANCHITA
CHAIRPERSON
RTR. ABINAYA
SECRETARY
RTR. MERLIN DEVI
RTR. MELVINA
SINDHUJA


DLK
SOFTWARE SOLUTIONS
Best AWARD
Certificate
OF COMPLETION
PROUDLY PRESENTED TO
MR. RUTHRA S (REGNO: 310824148037)
has Successfully Completed
Internship/~~Inplant Training~~ in WEB DEVELOPMENT from 08/12/25
to 12/12/25. During this program, they showcased excellent dedication, adaptability, and
a strong commitment to learning, acquiring critical skills and hands-on experience.
AUTHORIZED SIGNATURE
CERTIFIED
ISO
9001:2015
COMPANY


Rtr. Vinodhini
PROGRAM COMMITTEE
THANK YOU FOR YOUR VALUABLE SUPPORT
RTR. PP. MD ASHFAQ KABEER
EVENT CHAIRMAN
RTR. PP. MOHAMED MAHIN P
EVENT SECRETARY
ADHIRA A S
RTR. DHIVYAN
CO-CHAIRPERSON
RTR. IPP. VEDAPRIYA G
CO-CHAIRPERSON
RTR. BANUJA
CO-CHAIRPERSON
RTR. RAJESH K
CO-CHAIRPERSON
RTR. FELIX AKASH
RTR. AYAAN QURAISHI
CO-CHAIRPERSON
RTR. ABIJITHSAMPATHKUMAR
CO-CHAIRPERSON
RTR. RIKSHAYA K
CO-CHAIRPERSON
RTR. SARANYA SEKAR

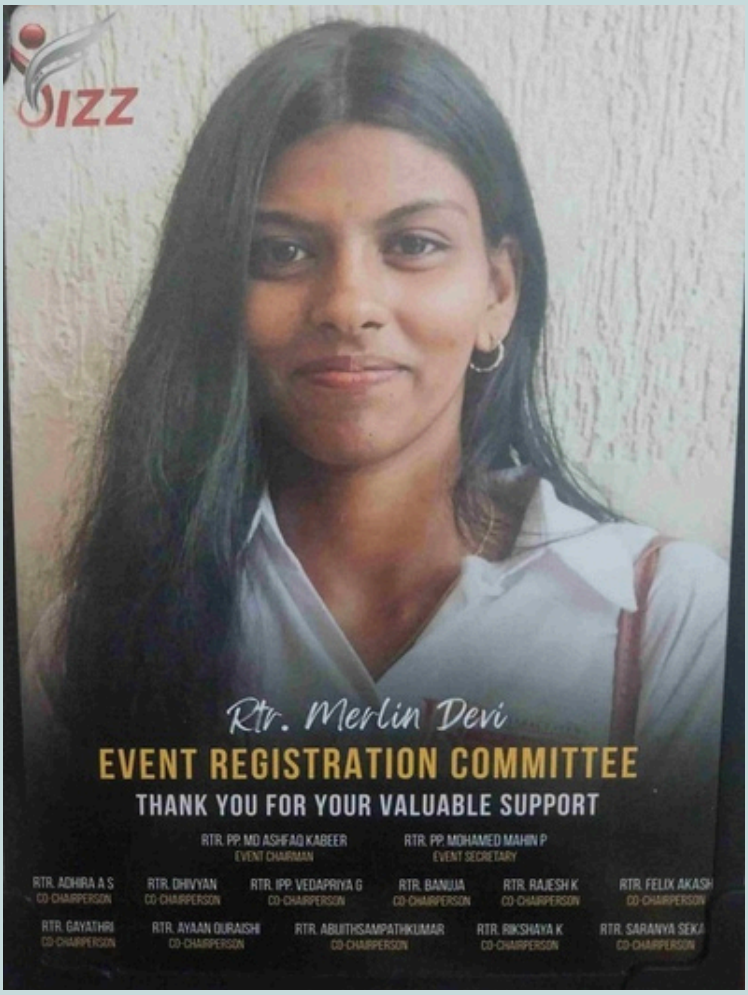

JEPPIAAR
ENGINEERING COLLEGE
NAAC
DEPARTMENT OF SCIENCE AND HUMANITIES
CERTIFICATE OF APPRECIATION
This Certificate is Proudly Presented To
MALVINA A
OF JEPPIAAR ENGINEERING COLLEGE WHO HAS SERVED AS STUDENT COORDINATOR IN THE INTER COLLEGE SYMPOSIUM, "JEC HORIZON X 2K25" ORGANIZED BY THE DEPARTMENT OF SCIENCE AND HUMANITIES, HELD ON 03rd APRIL 2025
Dr. S. TITUS
HOD (S&H)
Dr. K. SENTHIL KUMAR
PRINCIPAL


Rotaract Club of Chennai
ROTARACT CLUBS OF
ROTARY INTERNATIONAL DISTRICT 3234
Glitzz'25
#UNITEDFORACURE
Rtr.Mirdhula Vijayakumar
PROGRAMS COMMITTEE
JEPPIAAR ENGINEERING COLLEGE
Thank You
For Your Valuable Support


NoviTech
the innovation partner
NT_B37DAT387
Certificate of Completion
This is to certify that Mr. /Ms.MOHANAPRIYA has successfully completed the 30 Days MasterClass in Data Analytics From November 24th to December 30th 2025 conducted by NoviTech R&D Private Limited.
Mr.T.Muthuvel Ramesh
AI Developer
Novitech R&D Pvt.Ltd.,
Mr.A.Vinothkumar
Director
Novitech R&D Pvt. Ltd,


TARACT CLUB OF NEW COLLEGE
GAMEISTRY 6.0
TARY INTERNATIONAL DISTRICT 3234
RTR.RITHIKA
Designing Member
Rotaract Club of Jeppiaar Engineering College


DLK
SOFTWARE SOLUTIONS
Best AWARD
Certificate
OF COMPLETION
PROUDLY PRESENTED TO
This is to Certify
MS. RUTHRA S (REGNO: 310824114037)
has attended a workshop on WEB DEVELOPMENT
conducted by DLK Software Solutions on 12 / 12 / 25. During the training period
the performance of the trainee was found to be excellent.
AUTHORIZED SIGNATURE
CERTIFIED ISO 9001:2015 COMPANY


IZZ
Rtr. Merlin Devi
EVENT REGISTRATION COMMITTEE
THANK YOU FOR YOUR VALUABLE SUPPORT
RTR. PP. MD ASHFAQ KABEER
EVENT CHAIRMAN
RTR. PP. MOHAMED MAHIN P
EVENT SECRETARY
RTR. ADHIRA A S
CO-CHAIRPERSON
RTR. DHIVYAN
CO-CHAIRPERSON
RTR. IPP. VEDAPRIYA G
CO-CHAIRPERSON
RTR. BANUJA
CO-CHAIRPERSON
RTR. RAJESH K
CO-CHAIRPERSON
RTR. FELIX AKASH
CO-CHAIRPERSON
RTR. GAYATHRI
CO-CHAIRPERSON
RTR. AYAAN QURAISHI
CO-CHAIRPERSON
RTR. ABIJITHSAMPATHKUMAR
CO-CHAIRPERSON
RTR. RIKSHAYA K
CO-CHAIRPERSON
RTR. SARANYA SEKA
CO-CHAIRPERSON


NT NoviTech
NT_BT3UIUX102
CERTIFIED ISO 9001:2015 COMPANY
Certificate of Completion
This is to certify that Mr. /Ms.MOHANAPRIYA has successfully completed the 30 Days MasterClass in UI/UX Design From October 07th to November 14th 2025 conducted by NoviTech R&D Private Limited.
Mr. R. Muthu Kumar
UI/UX Designer,
Novitech R&D Pvt.Ltd.
NoviTech R&D Pvt. Ltd.
Mr.A.Vinothkumar
Director
Novitech R&D Pvt.Ltd.


Rotaract Club of Chennai
Along With ROTARACT CLUBS OF
AM JAIN | AVIT | HINDUSTAN COLLEGE OF ARTS & SCIENCE
JEPPIAAR ENGINEERING COLLEGE | BHAKTAVATSALAM MEMORIAL COLLEGE FOR WOMEN | LOYOLA COLLEGE
M. MCR JANAKI COLLEGE OF ARTS AND SCIENCE FOR WOMEN | PRINCE SHRI VENKATESHWARA ARTS & SCIENCE | SIVI
ROTARY INTERNATIONAL DISTRICT 3234
Glitzz'25
#UNITEDFORACURE
Rtr.Vinodhini
DISCIPLINE COMMITTEE
JEPPIAAR ENGINEERING COLLEGE
Thank You
For Your Valuable Support


TATA
Forage
Inspiring and empowering future professionals
Manisha L
GenAI Powered Data Analytics Job Simulation
Certificate of Completion
December 27th, 2025
Over the period of December 2025, Manisha L has completed practical tasks in:
Exploratory data analysis and risk profiling
Predicting delinquency with AI
Business report and data storytelling for collections strategy
Implementing an AI-driven collections strategy
Tom Brunskill
CEO, Co-Founder of Forage
Enrolment Verification Code nLo3wA3RjPucnLkq | User Verification Code 69455784bb07881bfd3ffc1c | Issued by Forage

Commonwealth Bank

Forage
Inspiring and empowering future professionals

Kellsie Glarin

Introduction to Cybersecurity Job Simulation

Certificate of Completion
February 4th, 2026

Over the period of February 2026, Kellsie Glarin has completed practical tasks in:

Data analysis
Incident response
Security awareness
Penetration testing

Tom Brunskill
Co-Founder of Forage

Enrolment Verification Code 7ED5RT7LJBp3qyt2e | User Verification Code daem2APNPohz8oRmh | Issued by **Forage**

JEPPIAAR ENGINEERING COLLEGE

NAAC

DEPARTMENT OF SCIENCE AND HUMANITIES

CERTIFICATE OF APPRECIATION

This Certificate is Proudly Presented To

KELLSIE GLARIN G

OF JEPPIAAR ENGINEERING COLLEGE WHO HAS SERVED AS STUDENT COORDINATOR IN THE INTER COLLEGE SYMPOSIUM, "**JEC HORIZON X 2K25**" ORGANIZED BY THE DEPARTMENT OF SCIENCE AND HUMANITIES, HELD ON 03rd APRIL 2025

Dr. S. TITUS
HOD (S&H)

Dr. K. SENTHIL KUMAR
PRINCIPAL

TATA

Forage

Inspiring and empowering future professionals

Janani G D

Cybersecurity Analyst Job Simulation

Certificate of Completion
February 4th, 2026

Over the period of February 2026, Janani G D has completed practical tasks in:

Identity and access management (IAM) fundamentals
IAM strategy assessment
Crafting custom IAM solutions
Platform integration

Tom Brunskill
Co-Founder of Forage

Enrolment Verification Code TaAk6dNacXvabvWSL | User Verification Code 698335ce533839c14aa4e143 | Issued by Forage

C.ID: 300f85d

CodSoft

CERTIFICATE

OF COMPLETION
PROUDLY PRESENTED TO

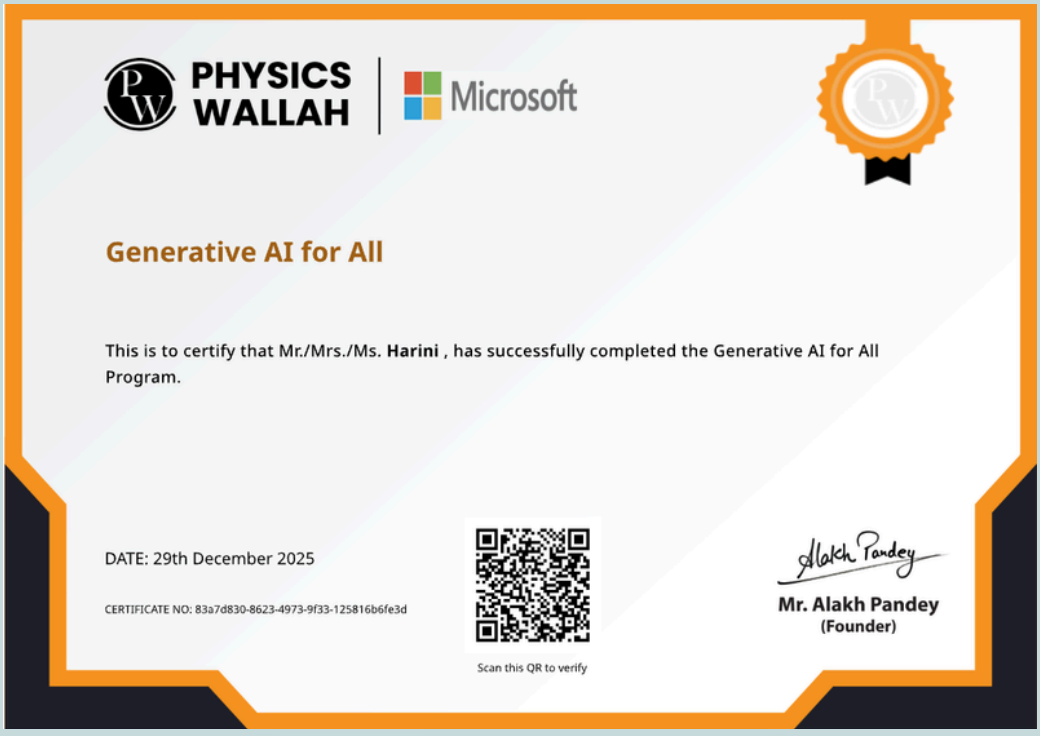
Harini

has successfully completed 4 weeks of a virtual internship program in
Artificial Intelligence
with wonderful remarks at **CODSOFT** from **15/12/2025 to 15/01/2026.**

We were truly amazed by his/her showcased skills and invaluable contributions to the tasks and projects throughout the internship.

Founder

contact@codsoft.in www.codsoft.in Date: 18/01/2026



PHYSICS WALLAH | Microsoft

Generative AI for All

This is to certify that Mr./Mrs./Ms. **Harini** , has successfully completed the Generative AI for All Program.

DATE: 29th December 2025

CERTIFICATE NO: 83a7d830-8623-4973-9f33-125816b6fe3d

Scan this QR to verify

Alakh Pandey

Mr. Alakh Pandey
(Founder)

JEPPIAAR ENGINEERING COLLEGE

IEEE SPONSORED 10th INTERNATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS

ICONSTEM 2025

THEME - "FUSION OF INTELLIGENCE AND TECHNOLOGY IN NEXT - GEN"

CERTIFICATE OF APPRECIATION

This is to certify that

PRIYAN R

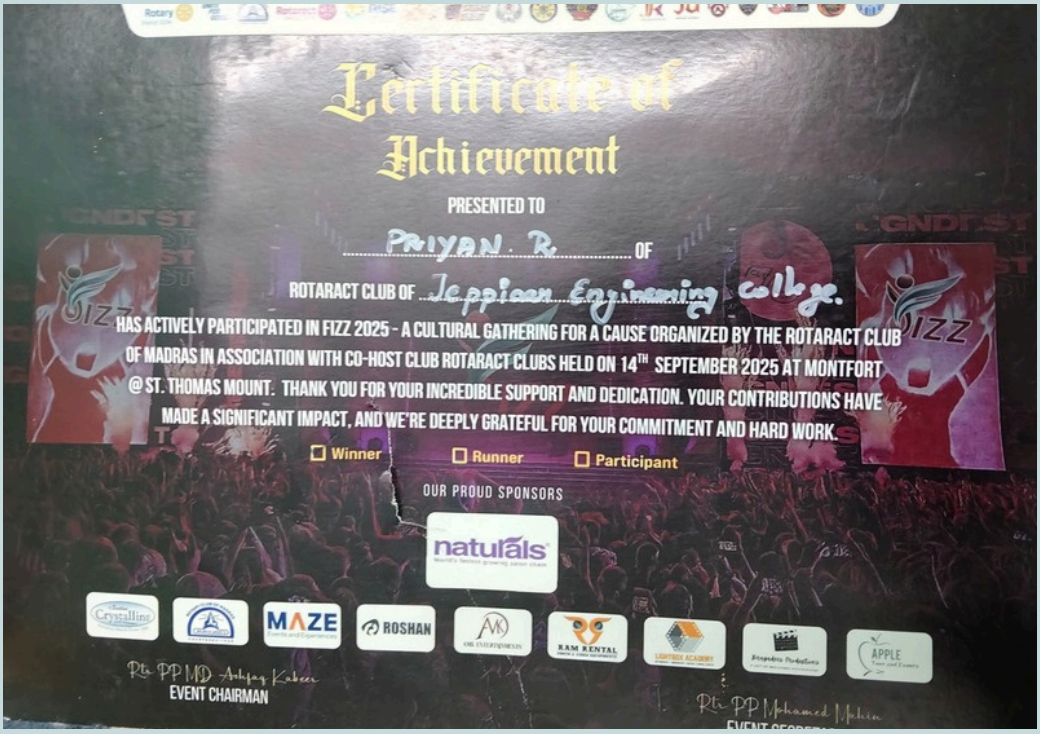
has actively **Volunteered** in the **IEEE Sponsored 10th International Conference on Science, Technology, Engineering and Mathematics**, held at **Jeppiaar Engineering College, Chennai** on **6th and 7th November, 2025**.

Dr. J. Jebastine, Conference chair, ICONSTEM 2025, Jeppiaar Engineering College

Dr. K. Senthil Kumar, Principal, Jeppiaar Engineering College

Dr. Shaleesha A. Stanley, Dean - Academics, Jeppiaar Engineering College

Dr. M. Regeena J Murali, Founder & Chancellor, Jeppiaar University, Chairman and Managing Director, Jeppiaar Group of Institutions



Certificate of Achievement

PRESENTED TO

PRIYAN R. OF

ROTARACT CLUB OF Jeppiaar Engineering colleg.

HAS ACTIVELY PARTICIPATED IN FIZZ 2025 - A CULTURAL GATHERING FOR A CAUSE ORGANIZED BY THE ROTARACT CLUB OF MADRAS IN ASSOCIATION WITH CO-HOST CLUB ROTARACT CLUBS HELD ON 14TH SEPTEMBER 2025 AT MONTFORT @ ST. THOMAS MOUNT. THANK YOU FOR YOUR INCREDIBLE SUPPORT AND DEDICATION. YOUR CONTRIBUTIONS HAVE MADE A SIGNIFICANT IMPACT, AND WE'RE DEEPLY GRATEFUL FOR YOUR COMMITMENT AND HARD WORK.

☐ Winner ☐ Runner ☐ Participant

OUR PROUD SPONSORS

naturals

MAZE ROSHAN RAM RENTAL APPLE

Rtn PP MJF Ashfaq Kabeer
EVENT CHAIRMAN

Rtn PP Mohamed Mohsin

MENTOR'S VOICE

JEPPIAAR ENGINEERING COLLEGE | GENESIS

Nurturing Excellence with Inspiring Innovation

A student's journey is not measured only by semesters, grades, or certificates, but by the ideas nurtured, values strengthened, and dreams shaped along the way. Every classroom is more than four walls—it is a space where curiosity is encouraged, questions are welcomed, and futures quietly begin to take form. In an era of rapid technological advancement and constant change, students stand at the threshold of endless opportunities. Knowledge today is not limited to books alone; it lives in innovation, collaboration, and the courage to explore the unknown. True education empowers learners not just to find answers, but to ask meaningful questions.

Challenges will arise, and failures may occur—but these moments are powerful teachers. They build resilience, patience, and wisdom. Each obstacle faced during student life becomes a stepping stone toward confidence and maturity. Beyond academics, student life is a celebration of creativity, leadership, and shared experiences. Friendships formed, ideas exchanged, and lessons learned outside the syllabus often leave the deepest impact. These moments shape character and inspire lifelong learning.

As students move forward, may they carry with them integrity in thought, compassion in action, and excellence in every pursuit. The future belongs to those who are willing to learn continuously, adapt fearlessly, and dream boldly. This institution takes pride in nurturing young minds who will go on to create, innovate, and lead. May this souvenir serve as a reminder that every student holds within them infinite possibilities—waiting to be realized.

– Dr. A. Vidhya
Head of the Department

JEPPIAAR ENGINEERING COLLEGE | GENESIS

RETRIEVAL-AUGMENTED GENERATION: ADVANCEMENTS IN ARTIFICIAL INTELLIGENCE AND KEY CONCERNS

Artificial Intelligence has witnessed rapid evolution with the emergence of Large Language Models (LLMs) capable of generating human-like text and performing complex language tasks. Despite their impressive capabilities, traditional generative models rely entirely on knowledge embedded during training, which makes them prone to hallucinations, outdated information, and limited domain awareness. Retrieval-Augmented Generation (RAG) has emerged as a powerful solution to these challenges by combining information retrieval with natural language generation.

Retrieval-Augmented Generation enhances generative models by allowing them to access external knowledge sources dynamically at inference time. Instead of generating responses solely from internal parameters, RAG systems retrieve relevant documents from structured or unstructured knowledge bases and use this information to guide response generation. This hybrid approach significantly improves factual accuracy, contextual relevance, and reliability, making RAG a foundational architecture in modern AI systems.

Recent advancements in RAG architectures have been driven by improvements in neural retrieval techniques and transformer-based models. Dense vector representations and semantic embeddings enable efficient retrieval of relevant content from large-scale datasets. The use of vector databases and optimized indexing mechanisms allows RAG systems to scale across millions of documents while maintaining acceptable response latency. Additionally, transfer learning and domain-specific fine-tuning have enabled

RAG models to perform effectively in specialized areas such as healthcare, legal analytics, finance, and education.

One of the most significant contributions of RAG is its ability to reduce hallucinations commonly observed in large language models. By grounding responses in retrieved evidence, RAG ensures that generated outputs are supported by verifiable sources. This feature is particularly important in high-risk applications where incorrect information can have serious consequences. Moreover, recent developments in multimodal RAG have extended retrieval capabilities beyond text to include images, tables, and structured data, further enhancing the depth and quality of AI-generated responses.

RAG systems are increasingly adopted in intelligent chatbots, enterprise knowledge management platforms, research assistants, and decision-support systems. Their ability to integrate private and proprietary data allows organizations to deploy AI solutions that are both secure and context-aware. This adaptability makes RAG a preferred approach for building production-level AI applications that require continuous knowledge updates and high accuracy.

Despite its advantages, Retrieval-Augmented Generation introduces several challenges that must be addressed for responsible deployment. The quality and reliability of retrieved data play a critical role in system performance, as inaccurate or biased information can negatively impact outputs. The retrieval process also adds computational overhead and latency, which can affect real-time applications.

Looking ahead, the future of RAG lies in adaptive retrieval strategies, self-learning mechanisms, and deeper integration with explainable AI frameworks. Emerging research focuses on agent-based RAG systems capable of iterative reasoning, real-time knowledge updates, and improved decision transparency. These advancements are expected to further strengthen the trustworthiness and applicability of AI systems across diverse domains.

In conclusion, Retrieval-Augmented Generation represents a significant milestone in the advancement of Artificial Intelligence by effectively bridging the gap between static language models and dynamic real-world knowledge. While challenges related to scalability, data quality, and security persist, continued research and innovation are poised to establish RAG as a core architecture for next-generation intelligent systems.

– Mr. B.N. Sairam
Assistant Professor

TEST-TIME COMPUTE SCALING AND INFERENCE-TIME REASONING: THE NEW FRONTIER IN DEEP LEARNING

In the rapidly evolving landscape of artificial intelligence, one of the most transformative shifts in recent years has been the emergence of test-time compute scaling and inference-time reasoning as a dominant paradigm. While traditional deep learning has relied largely on training-time scaling — increasing model size, data volume, and training compute — modern research and applications are increasingly harnessing the power of compute during inference itself. This shift represents a fundamental change in how we think about intelligence in artificial neural networks.

Rather than viewing intelligence as something that is “baked into” a model once training is complete, this new perspective treats intelligence as something that can continue to develop dynamically at the moment of use. Inference is no longer a passive process of generating an output from fixed parameters; instead, it becomes an active phase where the model allocates additional computational effort to better understand inputs, explore alternative reasoning paths, and refine its responses. This evolving paradigm brings AI systems closer to adaptive problem-solving rather than static pattern matching.

From Bigger Models to Smarter Thinking:

- Over the past decade, breakthroughs in deep learning have been largely driven by scaling: larger neural architectures, massive datasets, and enormous training budgets. This

strategy has delivered increasingly capable models, but it also comes with steep costs and diminishing returns. Training ever-larger models requires vast financial resources, energy consumption, and infrastructure, making it difficult for smaller organizations and researchers to participate at the cutting edge of AI development.

- In contrast, test-time compute scaling focuses on the computational effort expended when a model is actually used, rather than when it is trained. Instead of performing a single, fixed forward pass through a neural network at inference, the model engages in multiple reasoning steps, internal deliberations, or iterative refinements tailored to the specific input. This allows the system to allocate more “thinking time” to harder problems while responding more efficiently to simpler ones.
- This approach echoes human problem-solving: a student may read a question, think it through, revise an answer, and only then respond. Similarly, modern models can be designed to think longer during inference for improved performance. By revisiting intermediate conclusions, evaluating alternative possibilities, or decomposing complex tasks into smaller steps, inference-time reasoning enables models to produce more accurate, coherent, and context-aware outputs. As a result, intelligence becomes not only a product of training scale, but also of how effectively computation is used at the moment of reasoning.

Final Thoughts:

- Test-time compute scaling and inference-time reasoning are reshaping our understanding of what makes deep learning models powerful. By empowering models to think harder at test time, researchers and engineers are unlocking new levels of performance on complex tasks ushering in a new era where the depth of reasoning matters as much as the breadth of training.
- As this paradigm continues to evolve, it signals a shift away from relying solely on ever-larger models trained with massive resources. Instead, future AI systems may increasingly depend on smarter use of computation during inference, enabling more flexible, efficient, and intelligent behavior across a wide range of applications.

– Ms. P.S. Indhumathi
Assistant Professor

JEPPIAAR ENGINEERING COLLEGE | GENESIS

EXPLAINABLE AI (XAI): MAKING AI MODELS MORE TRANSPARENT AND TRUSTWORTHY

Artificial Intelligence (AI) systems are increasingly deployed in high-stakes domains such as healthcare, finance, education, and governance. While advanced machine learning models provide high accuracy, their lack of transparency often leads to trust, ethical, and regulatory concerns. Explainable Artificial Intelligence (XAI) addresses this issue by providing insights into how AI models make decisions. This article explores the concept of XAI, its importance, commonly used techniques, real-world applications, challenges, and future research directions. By improving model interpretability and accountability, XAI plays a vital role in building trustworthy and responsible AI systems.

Introduction

Artificial Intelligence has become an integral part of modern technological systems, enabling automation and intelligent decision-making across various sectors. However, many state-of-the-art AI models function as black boxes, making their internal decision processes difficult to understand. This lack of transparency raises concerns regarding trust, fairness, and accountability. Explainable AI (XAI) aims to bridge this gap by making AI systems more interpretable and transparent.

What is Explainable AI?

Explainable AI refers to techniques and methods that allow users to understand, interpret, and trust the outputs of AI systems. XAI focuses not only on prediction accuracy but also on providing human-understandable explanations for model behavior. This enables stakeholders to validate results, identify biases, and ensure ethical AI usage.

Importance of Explainable AI

The importance of XAI has grown with the widespread adoption of AI technologies. Transparent AI systems help meet regulatory requirements, improve user confidence, and support decision-making in critical applications. XAI also assists developers in debugging models and improving overall system reliability.

Techniques Used in Explainable AI

Various techniques are employed to achieve explainability in AI models. Model-agnostic approaches such as LIME and SHAP explain individual predictions, while interpretable models like decision trees and rule-based systems offer inherent transparency. Visualization tools and feature importance analysis further enhance understanding of model behavior.

Applications of Explainable AI

Explainable AI has found applications in multiple domains. In healthcare, XAI supports clinical decision-making by explaining diagnostic predictions. In finance, it enhances transparency in credit scoring and fraud detection systems. In education, XAI enables personalized learning by explaining student performance predictions.

Challenges and Limitations

Despite its benefits, XAI faces challenges such as balancing interpretability with model complexity and accuracy. Providing explanations that are both accurate and understandable remains difficult, especially for deep learning models. Standardizing explanation methods across domains is another ongoing challenge.

Future Scope of Explainable AI

The future of XAI lies in developing more intuitive, standardized, and user-centric explanation techniques. As AI regulations evolve, explainability will become a core requirement in AI system design. Integrating XAI from the early stages of model development will be essential for responsible AI deployment.

Conclusion

Explainable AI represents a critical advancement toward transparent and trustworthy artificial intelligence systems. By enabling humans to understand and trust AI decisions, XAI ensures ethical adoption and enhances the reliability of intelligent systems. As AI continues to evolve, Explainable AI will remain a cornerstone of responsible innovation.

– Ms. J. Joice Angel
Assistant Professor

– Ms. J. Joice Angel
Assistant Professor

EDGE AI: INTELLIGENCE AT THE EDGE

Edge Artificial Intelligence (Edge AI) refers to the deployment of AI algorithms directly on edge devices such as smartphones, IoT devices, sensors, drones, and embedded systems rather than relying solely on centralized cloud servers. By processing data locally, Edge AI reduces latency, enhances privacy, improves reliability, and enables real-time decision-making. With the rapid growth of Internet of Things (IoT), smart cities, autonomous vehicles, and industrial automation, Edge AI has emerged as a critical technology in modern computing. This paper explores the architecture, technologies, applications, benefits, challenges, and future directions of Edge AI in intelligent systems.

1. Introduction

Traditional AI systems depend on cloud servers for data processing, where data is collected from devices, sent to the cloud, processed using AI models, and then returned to the device. This approach leads to issues such as high latency, network dependency, bandwidth limitations, and privacy concerns. Edge AI addresses these challenges by performing AI inference directly on edge devices, enabling faster and more secure responses.

2. Architecture of Edge AI

The Edge AI architecture consists of three main components. Edge devices such as smartphones, cameras, sensors, and wearables collect and process data locally. An edge gateway acts as an intermediary between devices and the cloud, handling communication and preliminary processing. The cloud backend, though optional, is used for model training, large-scale data analytics, and long-term storage. In Edge AI systems, inference occurs at the edge, while training is usually performed in the cloud.

3. Technologies Enabling Edge AI

Several technologies support the implementation of Edge AI. Model compression techniques like quantization, pruning, and knowledge distillation reduce model size and computational requirements. TinyML enables machine learning models to run on microcontrollers with limited memory and power. Hardware accelerators such as GPUs, TPUs, NPUs, and specialized Edge AI chips improve processing speed and efficiency.

4. Applications of Edge AI

Edge AI is widely used in many domains. In smart cities, it supports traffic monitoring, surveillance, and pollution control. In healthcare, Edge AI enables real-time patient monitoring and wearable health devices. Autonomous vehicles rely on Edge AI for object detection, lane recognition, and collision avoidance. In industrial automation, it is used for predictive maintenance and robotics. In retail, Edge AI supports customer behavior analysis, automated billing, and inventory management.

5. Advantages of Edge AI

The major advantages of Edge AI include low latency, enhanced data privacy, reduced bandwidth usage, improved reliability in low-connectivity environments, and better energy efficiency due to optimized models.

6. Challenges in Edge AI

Despite its benefits, Edge AI faces challenges such as limited computational resources, security risks due to physical access to devices, difficulty in updating models across distributed systems, and scalability issues when managing large numbers of devices.

7. Future Scope of Edge AI

The future of Edge AI includes ultra-low latency networks, AI-powered smart homes, edge-based AR/VR applications, space exploration systems, and fully autonomous industrial environments. Edge AI will continue to play a key role in real-time intelligent systems.

8. Conclusion

Edge AI represents a shift from centralized cloud computing to distributed intelligence at the device level. By enabling faster processing, improving privacy, and reducing reliance on the cloud, Edge AI supports next-generation applications across various industries. Continuous advancements in hardware and model optimization will further accelerate its adoption.

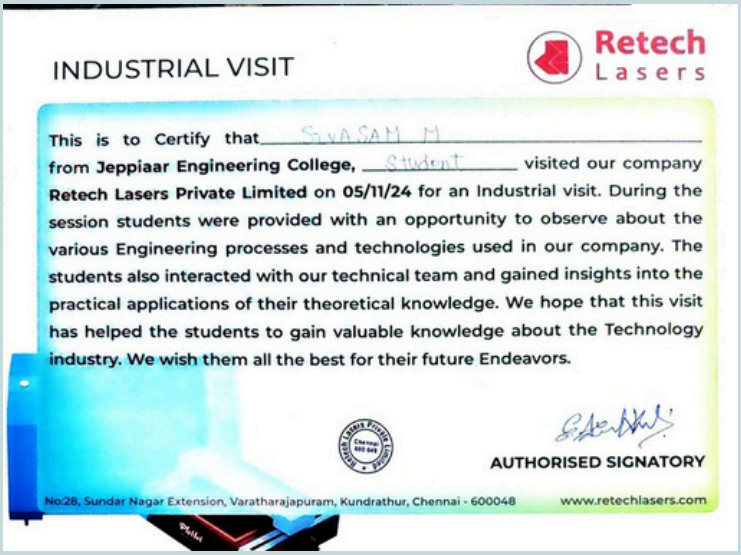
– Mrs. K. Thakira Ismail
Assistant Professor

JEPPIAAR ENGINEERING COLLEGE | GENESIS

DREAMS IN PROGRESS

JEPPIAAR ENGINEERING COLLEGE | GENESIS

JEPPIAAR ENGINEERING COLLEGE | GENESIS



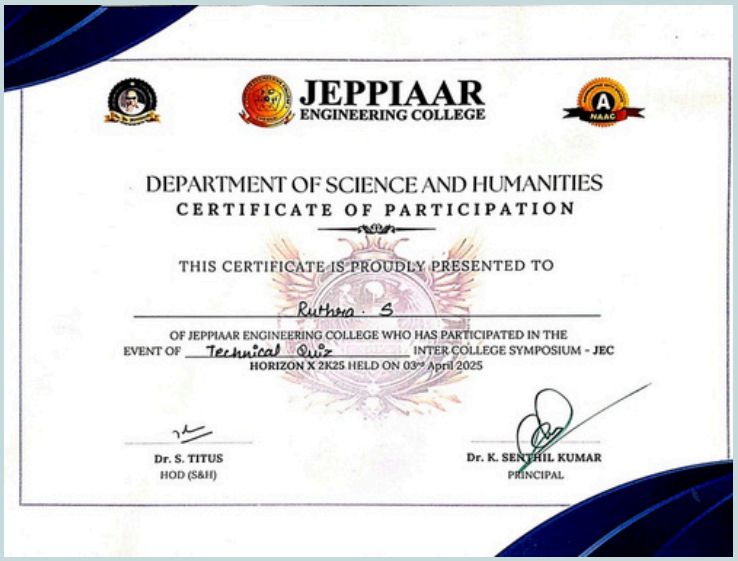
INDUSTRIAL VISIT

Retech Lasers

This is to Certify that SIVASAM M from Jeppiaar Engineering College, Student visited our company Retech Lasers Private Limited on 05/11/24 for an Industrial visit. During the session students were provided with an opportunity to observe about the various Engineering processes and technologies used in our company. The students also interacted with our technical team and gained insights into the practical applications of their theoretical knowledge. We hope that this visit has helped the students to gain valuable knowledge about the Technology industry. We wish them all the best for their future Endeavors.

AUTHORISED SIGNATORY

No:28, Sundar Nagar Extension, Varatharajapuram, Kundrathur, Chennai - 600048 www.retechlasers.com



JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE AND HUMANITIES

CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Ruthra S

OF JEPPIAAR ENGINEERING COLLEGE WHO HAS PARTICIPATED IN THE EVENT OF Technical Quiz INTER COLLEGE SYMPOSIUM - JEC HORIZON X 2K25 HELD ON 03rd April 2025

Dr. S. TITUS
HOD (S&H)

Dr. K. SENTHIL KUMAR
PRINCIPAL

JEPPIAAR ENGINEERING COLLEGE

IEEE SIGHT

CREAOVATE

CERTIFICATE OF PARTICIPATION

This is proudly presented to PRIYAN R in recognition of their active participation in "CREAOVATE", organized by the IEEE Student Branch and the SIGHT Committee of Jeppiaar Engineering College on 15/09/2025. We appreciate their enthusiasm and valuable involvement, which contributed to the success of this event.

Dr.SENTHIL KUMAR K
PRINCIPAL

Dr.J.JEBASTINE
IEEE SB JEC COUNSELLOR

Rotary

3rd National PARA Ranking Table Tennis Championships

Jointly Organized by

Rotary Club of Madras Chenna Patna & IIT-Madras

Certificate of Appreciation

Proudly presented to

Rtr./ Mr / Ms / J. RITHIKA

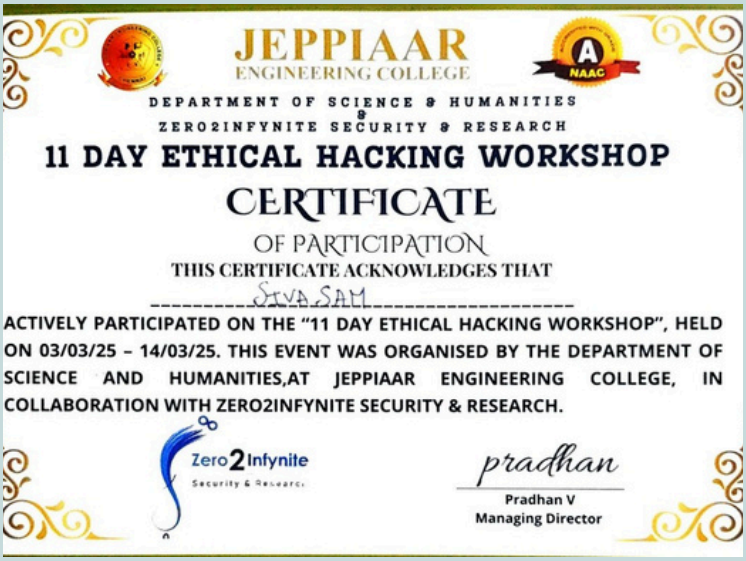
For Exemplary Service and Dedication to 3rd PARA National Ranking Table Tennis Championships 2025-26, held at IIT-Madras, Chennai on 24th & 25th 2026

Your Volunteer Work has been a Cornerstone of our Success

Rtn. Antony Kumar
President

Rtn. Senthan Amuthan
Secretary

R.Rajashekar
Tournament Director



JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE & HUMANITIES
&
ZERO2INFYNITE SECURITY & RESEARCH

11 DAY ETHICAL HACKING WORKSHOP

CERTIFICATE

OF PARTICIPATION

THIS CERTIFICATE ACKNOWLEDGES THAT

SIVA SAM

ACTIVELY PARTICIPATED ON THE "11 DAY ETHICAL HACKING WORKSHOP", HELD ON 03/03/25 – 14/03/25. THIS EVENT WAS ORGANISED BY THE DEPARTMENT OF SCIENCE AND HUMANITIES,AT JEPPIAAR ENGINEERING COLLEGE, IN COLLABORATION WITH ZERO2INFYNITE SECURITY & RESEARCH.

Zero2Infynite
Security & Research

pradhan
Pradhan V
Managing Director

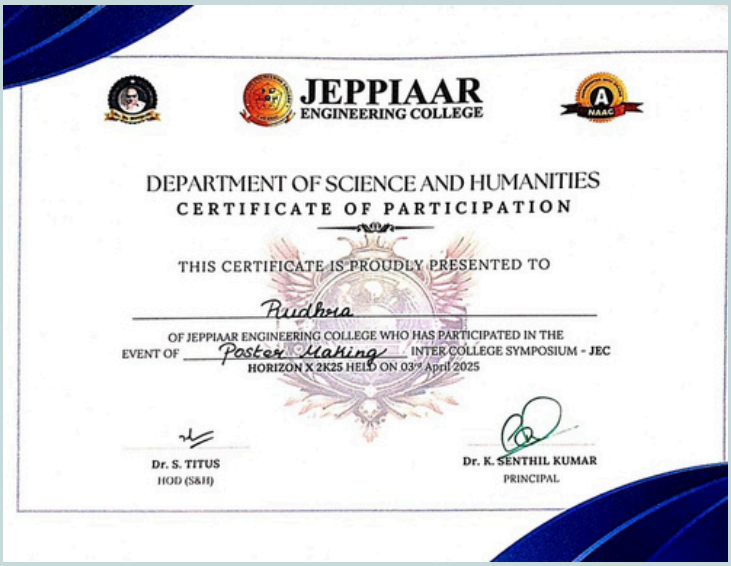
temenos' HACKZ'24

POWERED BY unstop

Certificate of Participation

This is to certify that Vinodhini from Jeppiaar Engineering College (JEC), Chennai as Team TECHNOMATES has participated in Submission Round (Round 1) organized by the CSEA, College of Engineering (CEG), Guindy, Anna University, Chennai.

JEPPIAAR ENGINEERING COLLEGE | GENESIS



JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE AND HUMANITIES

CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Pradhana

OF JEPPIAAR ENGINEERING COLLEGE WHO HAS PARTICIPATED IN THE EVENT OF Poster Making INTER COLLEGE SYMPOSIUM - JEC HORIZON X 2K25 HELD ON 03rd April 2025

Dr. S. TITUS
HOD (S&H)

Dr. K. SENTHIL KUMAR
PRINCIPAL

JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE & HUMANITIES
&
ZERO2INFYNITE SECURITY & RESEARCH

11 DAY ETHICAL HACKING WORKSHOP

CERTIFICATE

OF PARTICIPATION

THIS CERTIFICATE ACKNOWLEDGES THAT

ROHIT ASVA.G

ACTIVELY PARTICIPATED ON THE "11 DAY ETHICAL HACKING WORKSHOP", HELD ON 03/03/25 – 14/03/25. THIS EVENT WAS ORGANISED BY THE DEPARTMENT OF SCIENCE AND HUMANITIES,AT JEPPIAAR ENGINEERING COLLEGE, IN COLLABORATION WITH ZERO2INFYNITE SECURITY & RESEARCH.

Zero2Infynite Security & Research

pradhan
Pradhan V
Managing Director

JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE & HUMANITIES
&
ZERO2INFYNITE SECURITY & RESEARCH

11 DAY ETHICAL HACKING WORKSHOP

CERTIFICATE

OF PARTICIPATION

THIS CERTIFICATE ACKNOWLEDGES THAT

MOHANAPRIYA.S.S

ACTIVELY PARTICIPATED ON THE "11 DAY ETHICAL HACKING WORKSHOP", HELD ON 03/03/25 – 14/03/25. THIS EVENT WAS ORGANISED BY THE DEPARTMENT OF SCIENCE AND HUMANITIES,AT JEPPIAAR ENGINEERING COLLEGE, IN COLLABORATION WITH ZERO2INFYNITE SECURITY & RESEARCH.

Zero2Infynite Security & Research

pradhan
Pradhan V
Managing Director

JEPPIAAR ENGINEERING COLLEGE

IEEE SB JEC

ZYRA

CERTIFICATE OF PARTICIPATION

This is proudly presented to MOHANAPRIYA.S.S in recognition of their active participation in the workshop **ZYRA**: "Nurturing Inner Harmony as Women Engineers", organized by the IEEE Student Branch and the WIE Affinity Group of Jeppiaar Engineering College on 16/09/2025. We appreciate their keen interest and commitment, which contributed to the success of this event.

Dr.SENTHIL KUMAR K
PRINCIPAL
JEPPIAAR ENGINEERING COLLEGE

Dr.J.JEBASTINE
PROFESSOR & HEAD-ECE
IEEE SB COUNCILLOR JEC

devtown

MSME #startupindia

CERTIFICATE

OF PARTICIPATION

MOHANAPRIYA.S.S

successfully completed 5-days Free Bootcamp on
REACT HOOKS INTERACTIVE LAB - HANDS-ON MASTERY OF REACT HOOKS

ASHISH MODI
Co-Founder, DevTown

02 Jan 2026
Issued Date

In collaboration with MSC , MSIT chapter

JEPPIAAR ENGINEERING COLLEGE

EDUCITY

CERTIFICATE

of Participation

This certificate is proudly presented to :

MOHAMMED RASOOL RAHEESH M of AIML department I year

For participating in **TECH-HUNT 2K25**, organized by the **Computer Science and Engineering** Department of **Jeppiaar Engineering College** along with **Computer Society of India Kanchipuram Chapter**, held on 10th march 2025. We are honored to recognize your outstanding accomplishment and contribution.

Dr. J. ANITHA GNANA SELVI
M.E., Ph. D.
Head Of the Department
and
CSI SBC

Dr. K. SENTHIL KUMAR
M.E., Ph.D., FIE, MISTRSA, MISTE
Principal
Jeppiaar Engineering College

JEPPIAAR ENGINEERING COLLEGE | GENESIS


JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE & HUMANITIES
&
ZERO2INFYNITE SECURITY & RESEARCH

11 DAY ETHICAL HACKING WORKSHOP

CERTIFICATE

OF PARTICIPATION

THIS CERTIFICATE ACKNOWLEDGES THAT

CTIVELY PARTICIPATED ON THE "11 DAY ETHICAL HACKING WORKSHOP", HELD
N 03/03/25 - 14/03/25. THIS EVENT WAS ORGANISED BY THE DEPARTMENT OF
IENCE AND HUMANITIES,AT JEPPIAAR ENGINEERING COLLEGE, IN
OLLABORATION WITH ZERO2INFYNITE SECURITY & RESEARCH.

Zero2Infynite

pradhan

Pradhan V
Managing Director


JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE AND HUMANITIES

CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Kelkie Gnanin. G

OF JEPPIAAR ENGINEERING COLLEGE WHO HAS PARTICIPATED IN THE
EVENT OF Poster making INTER COLLEGE SYMPOSIUM - JEC
HORIZON X 2K25 HELD ON 03rd April 2025

Dr. S. TITUS
HOD (S&H)

Dr. K. SENTHIL KUMAR
PRINCIPAL


1M1B GREEN SKILLS ACADEMY

supported by salesforce

CERTIFICATE OF PARTICIPATION

is presented to

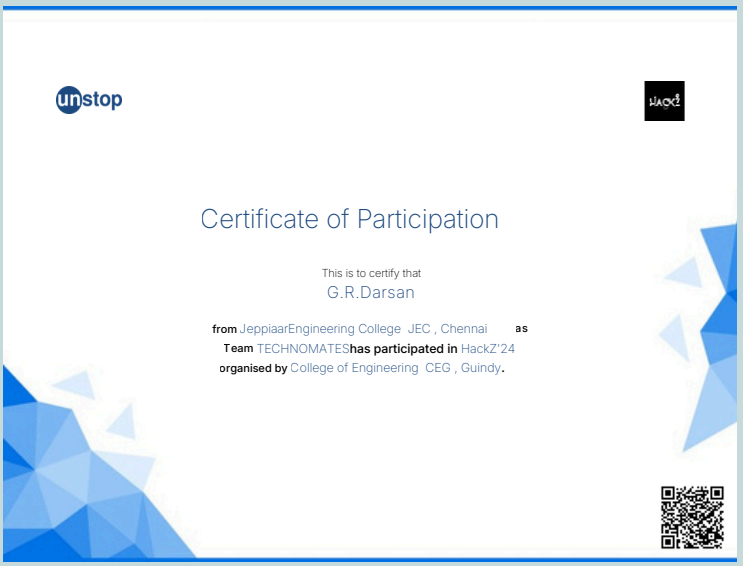
Darsan
from
Jeppiaar Engineering college

for attending the **Activation Workshop Session** on green skills and technology-driven sustainability solutions under the **1M1B Green Internship**, in partnership with **AICTE** and supported by **Salesforce,** held in October-November 2025.

Manav Subodh
Founder and Chief Mentor
1M1B

Dr. Buddha Chandrasekhar
Chief Coordinating Officer
AICTE

Industry partner semi


unstop

Certificate of Participation

This is to certify that
G.R.Darsan

from JeppiaarEngineering College JEC , Chennai as
Team TECHNOMATES has participated in HackZ'24
organised by College of Engineering CEG , Guindy.


JEPPIAAR ENGINEERING COLLEGE

IEEE SB JEC

PES

CERTIFICATE

OF APPRECIATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

GIRIDHARAN.

in recognition of their valuable participation in the "GRID QUEST -360", "TREASURE HUNT". Organized by the IEEE Student Branch and Power and Energy Society of Jeppiaar Engineering College on 25/09/2025. Your involvement and positive spirit added great value to the event, and we appreciate your dedication and effort.

Dr.J.JEBASTINE
IEEE SB COUNSELLOR

Dr.SENTHIL KUMAR K
PRINCIPAL


JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE & HUMANITIES
&
ZERO2INFYNITE SECURITY & RESEARCH

11 DAY ETHICAL HACKING WORKSHOP

CERTIFICATE

OF PARTICIPATION

THIS CERTIFICATE ACKNOWLEDGES THAT

ACTIVELY PARTICIPATED ON THE "11 DAY ETHICAL HACKING WORKSHOP", HELD ON 03/03/25 - 14/03/25. THIS EVENT WAS ORGANISED BY THE DEPARTMENT OF SCIENCE AND HUMANITIES,AT JEPPIAAR ENGINEERING COLLEGE, IN COLLABORATION WITH ZERO2INFYNITE SECURITY & RESEARCH.

Zero2Infynite

pradhan

Pradhan V
Managing Director

JEPPIAAR ENGINEERING COLLEGE | GENESIS

LOYOLA-ICAM
COLLEGE OF ENGINEERING AND TECHNOLOGY

CERTIFICATE
OF PARTICIPATION

THIS CERTIFICATE IS PRESENTED TO

G.R.DARSAN

participation in the **CODEATHON** in **TECHNEXUS,** organised by **IEEE LICET Student** **er and Department of ECE** in association with **IEEE Photonics Society Madras sec** **October, 2024** at Loyola - ICAM College of Engineering and Technology, Chennai.

IEEE STUDENT BRANCH COUNSELOR

HEAD OF THE DEPARTMENT

IEEE

IEEE Photonics Society

JEPPIAAR ENGINEERING COLLEGE

IEEE SIGHT
Special Interest Group on Humanitarian Technology

CREAOVATE

CERTIFICATE OF PARTICIPATION

This is proudly presented to JEEVESH · K in recognition of their active participation in "CREAOVATE", organized by the IEEE Student Branch and the SIGHT Committee of Jeppiaar Engineering College on 15/09/2025. We appreciate their enthusiasm and valuable involvement, which contributed to the success of this event.

Dr.SENTHIL KUMAR K
PRINCIPAL

Dr.J.JEBASTINE
IEEE SB JEC COUNSELLOR

JEPPIAAR ENGINEERING COLLEGE

ZYRA

CERTIFICATE OF PARTICIPATION

This is proudly presented to AMIRTHA VARSHINI·M in recognition of their active participation in the workshop **ZYRA**: "Nurturing Inner Harmony as Women Engineers", organized by the IEEE Student Branch and the WIE Affinity Group of Jeppiaar Engineering College on 16/09/2025. We appreciate their keen interest and commitment, which contributed to the success of this event.

Dr.SENTHIL KUMAR K
PRINCIPAL
JEPPIAAR ENGINEERING COLLEGE

Dr.J.JEBASTINE
PROFESSOR & HEAD-ECE
IEEE SB COUNCILLOR JEC

NOKIA

KCG COLLEGE OF TECHNOLOGY

IET The Institution of Engineering and Technology

Industry Institution Summit 7.0
Theme: Cyber Security, Data Privacy and Resilient Systems

Certificate of Participation

This is to certify that

Mr./Ms. ASHMITA·E

from JEPPIAAR ENGINEERING COLLEGE

has participated in the Panel Discussions & Competitions (**Innovative Project Challenge / Mobile App Development / Logo Design Challenge / Quiz**) at the **Industry Institution Summit 7.0,** themed **"Cyber Security, Data Privacy, and Resilient Systems,"** organized by **KCG College of Technology** on 16th and 17th December 2025.

Dr. S.Roselin Mary
HoD-CSE Cyber Security
(IET Chapter Head)

Dr. M.Muthukannan
Principal

JEPPIAAR ENGINEERING COLLEGE

CERTIFICATE
OF PARTICIPATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

AMIRTHA VARSHINI M

for attending the workshop **"College to Corporate"** organized by
IEEE SB Jeppiaar Engineering College on 12 September 2025 at **Jeppiaar Engineering College, Chennai.**

Dr.SENTHIL KUMAR K
PRINCIPAL

Dr.J.JEBASTINE
PROFESSOR & HEAD-ECE
IEEE SB COUNSELLOR JEC

JEPPIAAR ENGINEERING COLLEGE

CERTIFICATE
of Participation

This certificate is proudly presented to :

ASIR SHARON of AIML department I year

For participating in **TECH-HUNT 2K25**, organized by the **Computer Science and Engineering** Department of **Jeppiaar Engineering College** along with **Computer Society of India Kanchipuram Chapter**, held on 10th march 2025. We are honored to recognize your outstanding accomplishment and contribution.

Dr. J. ANITHA GNANA SELVI
M.E., Ph. D.
Head Of the Department
and
CSI SBC

Dr. K. SENTHIL KUMAR
M.E., Ph.D., FIE, MISHREA, MISTE
Principal
Jeppiaar Engineering College


EPPIAAR
GINEERING COLLEGE
INNOVAX
IEEE SB
CERTIFICATE
OF APPRECIATION
M MOHAMED RASOOL RAHEESH
This Certificate of Distinction is proudly conferred in recognition of securing the participation in Tech Talk, Unravel, or Sci-Fi to Reality, flagship events of INNOVAX organized by IEEE SB JEC on 19th August, 2025 at Jeppiaar Engineering College, honoring remarkable talent, dedication, and achievement."
Dr. SHAALEESHA-STANLEY
DEAN OF KCADEMICS
Dr. SENTHIL KUMAR K
PRINCIPAL
Dr. LIEBASTINE
BRANCH COUNSELLOR
IEEE SB JEC


LOYOLA-ICAM
COLLEGE OF ENGINEERING AND TECHNOLOGY
CERTIFICATE
OF PARTICIPATION
THIS CERTIFICATE IS PRESENTED TO
V. DHINESH
participation in the CODEATHON in TECHNEXUS, organised by IEEE LICET Student
er and Department of ECE in association with IEEE Photonics Society Madras se
ctober, 2024 at Loyola - ICAM College of Engineering and Technology, Chennai.
IEEE STUDENT BRANCH COUNSELOR
HEAD OF THE DEPARTMENT
IEEE
IEEE Photonics Society

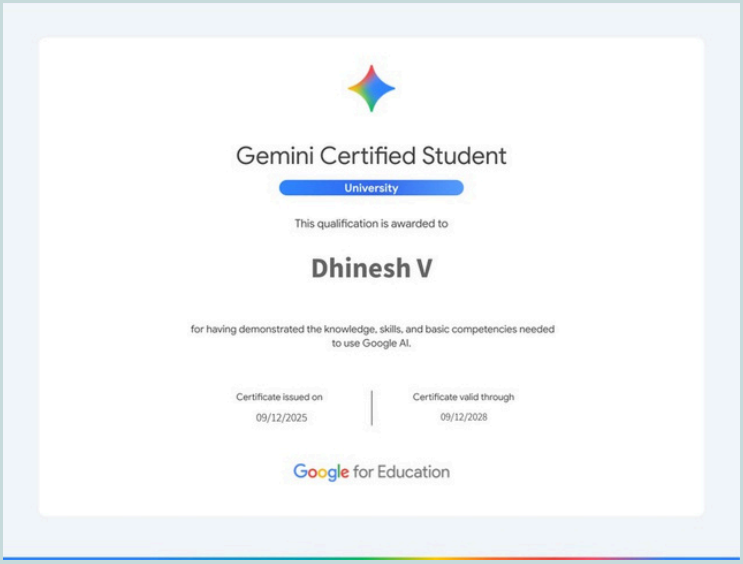

NATIONAL INTERNSHIP PORTAL
1M1B
1 MILLION 1 BILLION
1M1B GREEN SKILLS ACADEMY
supported by salesforce
CERTIFICATE OF PARTICIPATION
is presented to
AGILAN V MU
from
EPPIAAR ENGINEERING COLLEGE
for attending the Activation Workshop Session on green skills and technology-driven sustainability solutions under the 1M1B Green Internship, in partnership with AICTE and supported by Salesforce, held in October-November 2025.
Manav Subodh
Founder and Chief Mentor
1M1B
Dr. Buddha Chandrasekhar
Chief Coordinating Officer
AICTE
Industry partner semi

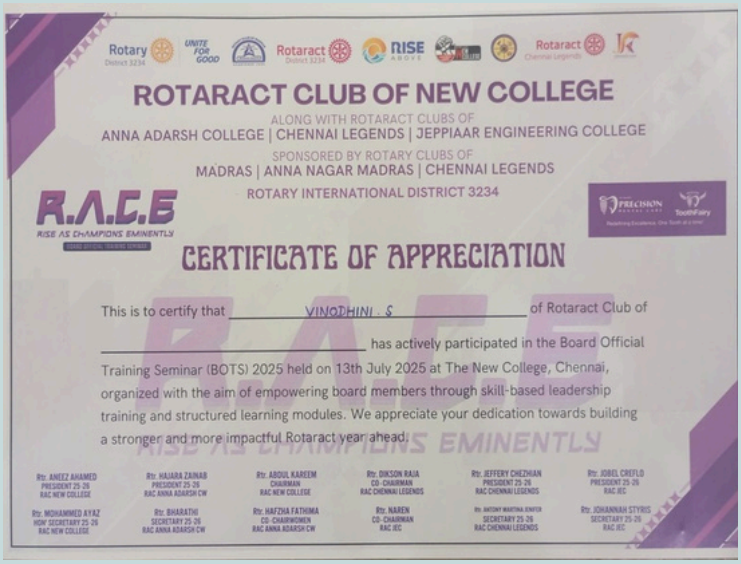

IEEE SB JEC
JEPPIAAR ENGINEERING COLLEGE
PES
CERTIFICATE
Of APPRECIATION
THIS CERTIFICATE IS PROUDLY PRESENTED TO
DINESH . V
in recognition of their valuable participation in the "GRID QUEST -360", "TREASURE HUNT", Organized by the IEEE Student Branch and Power and Energy Society of Jeppiaar Engineering College on 25/09/2025. Your involvement and positive spirit added great value to the event, and we appreciate your dedication and effort.
Dr.J.JEBASTINE
IEEE SB COUNSELLOR
Dr.SENTHIL KUMAR K
PRINCIPAL

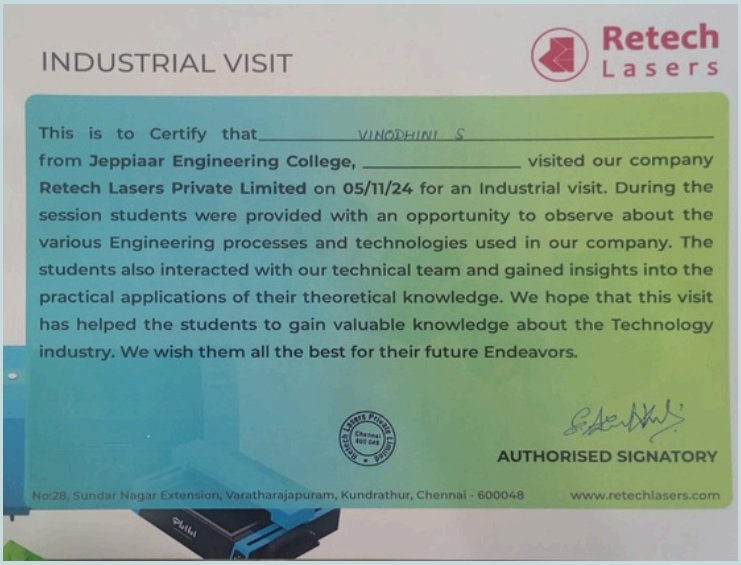

RETURNING MOTHERS
IEEE Hyderabad Section
IEXPLORE
CERTIFICATE
OF PARTICIPATION
This is to certify that
Vishvanath R
has actively participated in the IEEE Returning Mother's Conference 2025 held at VNRVJIET, Hyderabad on 8-9 November 2025.
Dr. Ramalatha Marimuthu
General Chair,
IEEE Returning Mothers Conference 2025


JEPPIAAR
ENGINEERING COLLEGE
NAAC
DEPARTMENT OF SCIENCE & HUMANITIES
&
ZERO2INFYNITE SECURITY & RESEARCH
11 DAY ETHICAL HACKING WORKSHOP
CERTIFICATE
OF PARTICIPATION
THIS CERTIFICATE ACKNOWLEDGES THAT
V. HaKesh
ACTIVELY PARTICIPATED ON THE "11 DAY ETHICAL HACKING WORKSHOP", HELD ON 03/03/25 – 14/03/25. THIS EVENT WAS ORGANISED BY THE DEPARTMENT OF SCIENCE AND HUMANITIES,AT JEPPIAAR ENGINEERING COLLEGE, IN COLLABORATION WITH ZERO2INFYNITE SECURITY & RESEARCH.
Zero2Infynite
Security & Research
pradhan
Pradhan V
Managing Director

JEPPIAAR ENGINEERING COLLEGE | GENESIS







JEPPIAAR ENGINEERING COLLEGE | GENESIS

JEPPIAAR ENGINEERING COLLEGE

IEEE SIGHT

CREAOVATE

CERTIFICATE OF PARTICIPATION

This is proudly presented to DINESH · V in recognition of their active participation in "CREAOVATE", organized by the IEEE Student Branch and the SIGHT Committee of Jeppiaar Engineering College on 15/09/2025. We appreciate their enthusiasm and valuable involvement, which contributed to the success of this event.

Dr.SENTHIL KUMAR K
PRINCIPAL

Dr.J.JEBASTINE
IEEE SB JEC COUNSELLOR

JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE & HUMANITIES
&
ZERO2INFYNITE SECURITY & RESEARCH

11 DAY ETHICAL HACKING WORKSHOP

CERTIFICATE

OF PARTICIPATION

THIS CERTIFICATE ACKNOWLEDGES THAT

DHINESH · V

ACTIVELY PARTICIPATED ON THE "11 DAY ETHICAL HACKING WORKSHOP", HELD ON 03/03/25 – 14/03/25. THIS EVENT WAS ORGANISED BY THE DEPARTMENT OF SCIENCE AND HUMANITIES,AT JEPPIAAR ENGINEERING COLLEGE, IN COLLABORATION WITH ZERO2INFYNITE SECURITY & RESEARCH.

Zero2Infynite
Security & Research

pradhan
Pradhan V
Managing Director

JEPPIAAR ENGINEERING COLLEGE

IEEE SB JEC

PES

CERTIFICATE

OF APPRECIATION

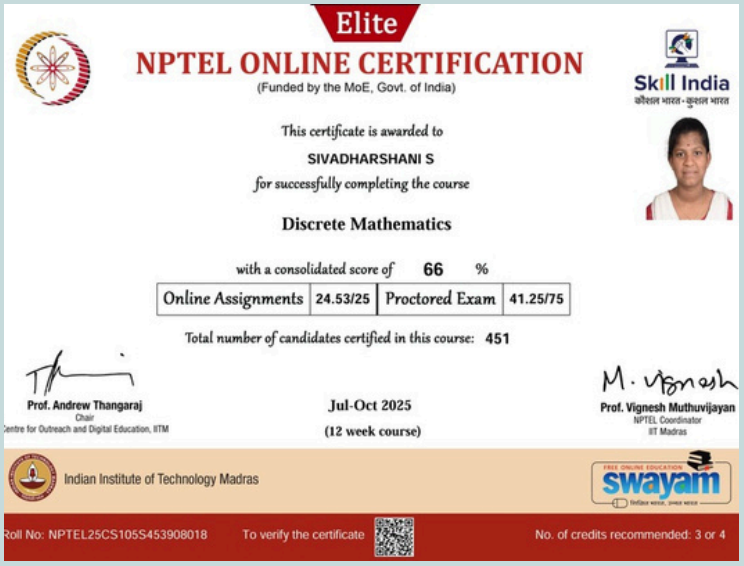
THIS CERTIFICATE IS PROUDLY PRESENTED TO

DINESH · V

in recognition of their valuable participation in the "GRID QUEST -360", "TREASURE HUNT", Organized by the IEEE Student Branch and Power and Energy Society of Jeppiaar Engineering College on 25/09/2025. Your involvement and positive spirit added great value to the event, and we appreciate your dedication and effort.

Dr.J.JEBASTINE
IEEE SB COUNSELLOR

Dr.SENTHIL KUMAR K
PRINCIPAL



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India

This certificate is awarded to

SIVADHARSHANI S

for successfully completing the course

Discrete Mathematics

with a consolidated score of 66 %

Online Assignments	24.53/25	Proctored Exam	41.25/75

Total number of candidates certified in this course: 451

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

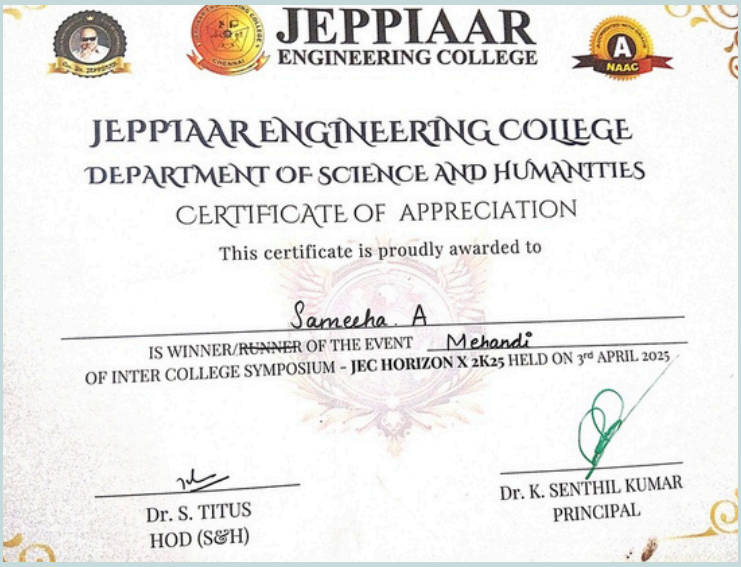
Jul-Oct 2025
(12 week course)

Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL25CS105S453908018 To verify the certificate No. of credits recommended: 3 or 4



JEPPIAAR ENGINEERING COLLEGE

JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE AND HUMANITIES

CERTIFICATE OF APPRECIATION

This certificate is proudly awarded to

Sameeha . A

IS WINNER/~~RUNNER~~ OF THE EVENT Mehandi

OF INTER COLLEGE SYMPOSIUM - JEC HORIZON X 2K25 HELD ON 3rd APRIL 2025

Dr. S. TITUS
HOD (S&H)

Dr. K. SENTHIL KUMAR
PRINCIPAL

JEPPIAAR ENGINEERING COLLEGE

CERTIFICATE

of Participation

This certificate is proudly presented to :

GOKULA KRISHNAN of AIML department I year

For participating in **TECH-HUNT 2K25**, organized by the **Computer Science and Engineering** Department of **Jeppiaar Engineering College** along with **Computer Society of India Kanchipuram Chapter**, held on 10th march 2025. We are honored to recognize your outstanding accomplishment and contribution.

Dr. J. ANITHA GNANA SELVI
M.E., Ph. D.
Head Of the Department
and
CSI SBC

Dr. K. SENTHIL KUMAR
M.E., Ph.D., FIE, MISHRAE, MISTE
Principal
Jeppiaar Engineering College

PHYSICS WALLAH | Microsoft

Generative AI for All

This is to certify that Mr./Mrs./Ms. **Harini** , has successfully completed the Generative AI for All Program.

DATE: 29th December 2025

CERTIFICATE NO: 83a7d830-8623-4973-9f33-125816b6fe3d

Scan this QR to verify

Mr. Alakh Pandey
(Founder)

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India

This certificate is awarded to

KELLSIE GLARIN G

for successfully completing the course

Cloud Computing

with a consolidated score of 54 %

Online Assignments	23.85/25	Proctored Exam	30/75

Total number of candidates certified in this course: 27874

Jul-Oct ২০২৫

(১২ week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

Roll No:NPTEL25CS107S453904162 To verify the certificate No. of credits recommended: 3 or 4

swayam

Register No 711210

Certificate Serial No GTE 1606151

Government of Tamil Nadu
Department of Technical Education
Chennai - 600 025

This is to certify that

GIRIDHARAN M
DoB: 27/07/2006

has passed the

JUNIOR GRADE
TYPEWRITING ENGLISH
30 Words per Minute

in *** FIRST CLASS ***

in the Government Technical Examinations of Commerce Subjects held in AUGUST 2024

07 NOV 2024

Chairman
Board of Examinations
Tamil Nadu

Sl. NO.NCCIA1316

NORTH CHENNAI COMMERCE INSTITUTES' ASSOCIATION
(Affiliated to Tamil Nadu Commerce Institutes' Association, Tiruchirapalli)

S.N.P.T.C. CENTRE No.15

CERTIFICATE

This Certificate is awarded to

Name of the Candidate: **GIRIDHARAN M**

Date of Birth: **27-07-2006**

TYPEWRITING

Subject: ENGLISH / TAMIL

Grade: PRE JUNIOR / JUNIOR / SENIOR

Passed in class: FIRST CLASS WITH DISTINCTION / FIRST CLASS / SECOND CLASS

Exam held on: FEBRUARY 2025

Institute Name: **SRI VIJAYALAKSHMI TECHNICAL INSTITUTE**
CHENNAI 600 118

Contact Number: 9444474756

PRINCIPAL

SRI VIJAYALAKSHMI TECHNICAL INSTITUTE
6-15, Kamarajar Salai, R.V. Nagar,
Chennai-600118
Permanently Approved by T.N. Govt.
Approval No. 20186

Council Member
S.N.P.T.C. CENTRE No.15

JEPPIAAR ENGINEERING COLLEGE | GENESIS

IEEE SIGHT

CREAOVATE

CERTIFICATE OF PARTICIPATION

This is proudly presented to DINESH . V in recognition of their active participation in "CREAOVATE", organized by the IEEE Student Branch and the SIGHT Committee of Jeppiaar Engineering College on 15/09/2025. We appreciate their enthusiasm and valuable involvement, which contributed to the success of this event.

Dr.SENTHIL KUMAR K
PRINCIPAL

Dr.J.JEBASTINE
IEEE SB JEC COUNSELLOR

JEPPIAAR ENGINEERING COLLEGE

DEPARTMENT OF SCIENCE & HUMANITIES
&
ZERO2INFYNITE SECURITY & RESEARCH

11 DAY ETHICAL HACKING WORKSHOP

CERTIFICATE

OF PARTICIPATION

THIS CERTIFICATE ACKNOWLEDGES THAT

DHINESH . V

ACTIVELY PARTICIPATED ON THE "11 DAY ETHICAL HACKING WORKSHOP", HELD ON 03/03/25 – 14/03/25. THIS EVENT WAS ORGANISED BY THE DEPARTMENT OF SCIENCE AND HUMANITIES,AT JEPPIAAR ENGINEERING COLLEGE, IN COLLABORATION WITH ZERO2INFYNITE SECURITY & RESEARCH.

Zero2Infynite
Security & Research

pradhan
Pradhan V
Managing Director

IET The Institution of Engineering and Technology

JEPPIAAR ENGINEERING COLLEGE

Certificate
Of Appreciation

Presented to

Mr./Ms. DHINESH . V

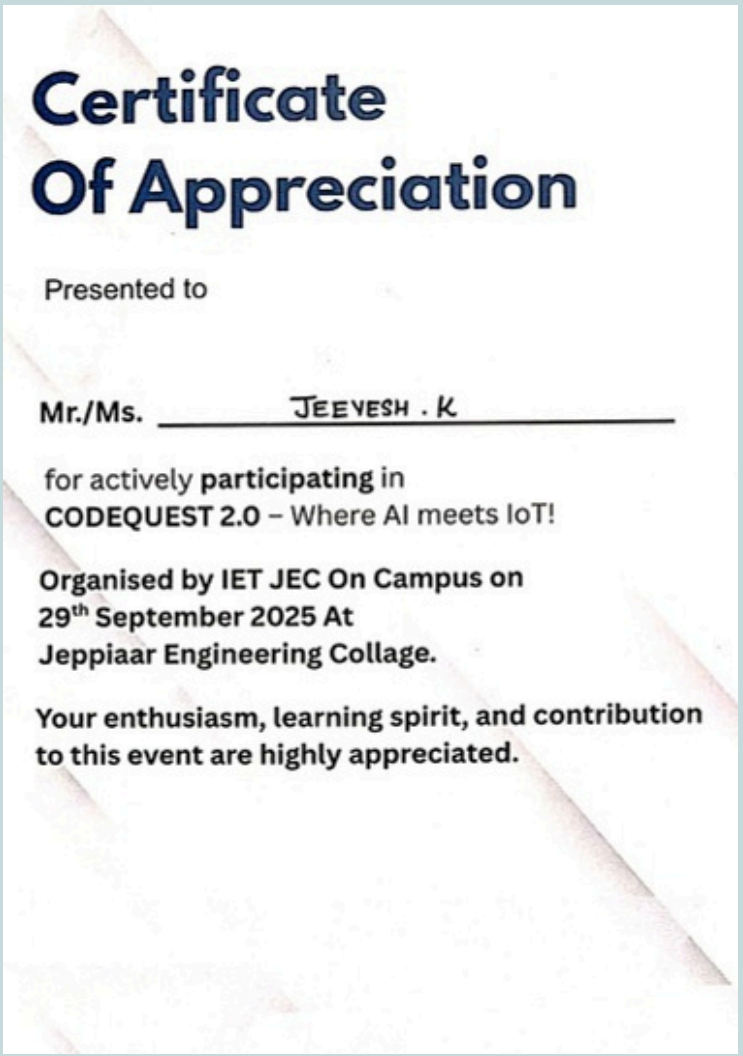
for actively **participating** in
CODEQUEST 2.0 – Where AI meets IoT!

Organised by IET JEC On Campus on
29th September 2025 At
Jeppiaar Engineering Collage.

Your enthusiasm, learning spirit, and contribution to this event are highly appreciated.

Dr. SENTHIL KUMAR K
Principal
Jeppiaar Engineering College

Dr. A. Vidhya
Head of the Department (AI/ML)
IET Faculty Advisor
Jeppiaar Engineering College



Certificate
Of Appreciation

Presented to

Mr./Ms. JEEVESH . K

for actively **participating** in
CODEQUEST 2.0 – Where AI meets IoT!

Organised by IET JEC On Campus on
29th September 2025 At
Jeppiaar Engineering Collage.

Your enthusiasm, learning spirit, and contribution to this event are highly appreciated.

526EAU35688662038

GOVERNMENT OF TAMILNADU
TAMILNADU SKILL DEVELOPMENT CORPORATION
NAAN MUDHALVAN SCHEME

CERTIFICATE OF ACHIEVEMENT

This certificate has been awarded to

Mr/Miss MOHAMED RASOOL RAHEESH M Regn No 310824148031

Currently pursuing Engineering Degree from
Jeppiaar Engineering College

For the successful completion of Digital Skills
sponsored by Naan Mudhalvan Program,
Tamilnadu Skill Development Corporation and conducted by Microsoft.
During the course, the learner demonstrated initiative and commitment to advance in their career.

DATE OF ISSUE :- 17/11/2025

TRAINING PARTNER

MANAGING DIRECTOR
TAMIL NADU SKILL DEVELOPM

simplilearn SkillUP

CERTIFICATE OF
COMPLETION

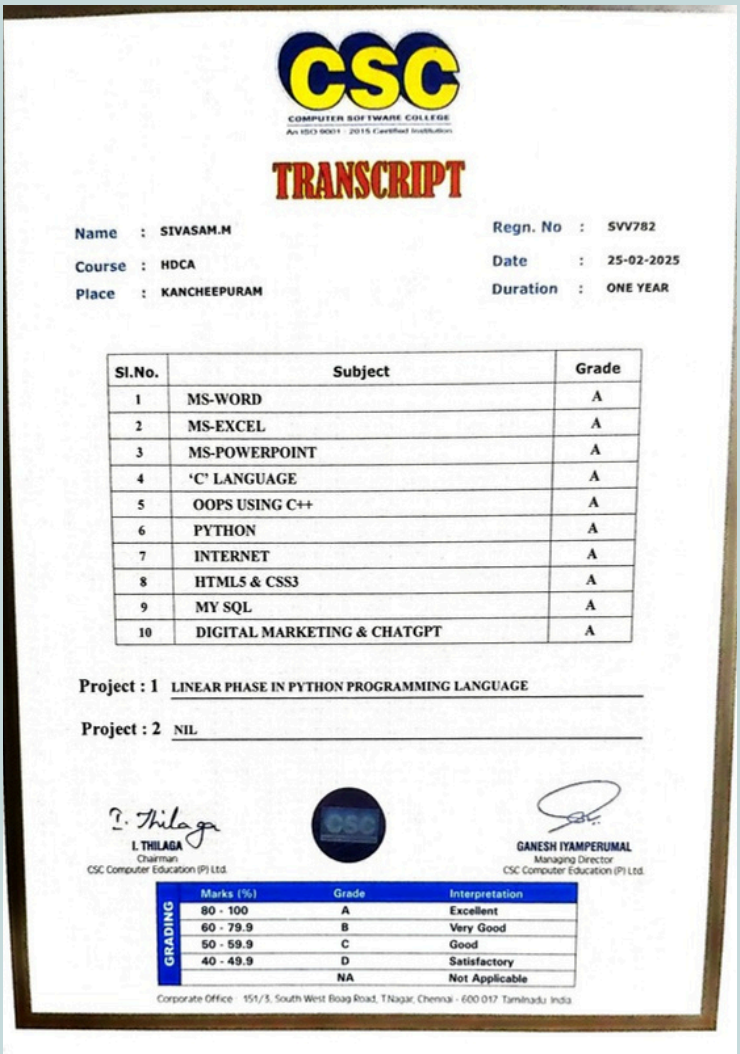
Ashmita E

has successfully completed the online course:
Beginners guide for Deep Learning

This professional has demonstrated initiative and a commitment to deepening their skills and advancing their career. Well done!

31st January 2026
Certificate code :9784092

Krishna Kumar
CFO, Simplilearn



CSC
COMPUTER SOFTWARE COLLEGE
An ISO 9001 : 2015 Certified Institution

TRANSCRIPT

Name : SIVASAM.M
Course : HDCA
Place : KANCHEEPURAM

Regn. No : SVV782
Date : 25-02-2025
Duration : ONE YEAR

Sl.No.	Subject	Grade
1	MS-WORD	A
2	MS-EXCEL	A
3	MS-POWERPOINT	A
4	'C' LANGUAGE	A
5	OOPS USING C++	A
6	PYTHON	A
7	INTERNET	A
8	HTML5 & CSS3	A
9	MY SQL	A
10	DIGITAL MARKETING & CHATGPT	A

Project : 1 LINEAR PHASE IN PYTHON PROGRAMMING LANGUAGE

Project : 2 NIL

I. THILAGA
Chairman
CSC Computer Education (P) Ltd.

GANESH IYAMPERUMAL
Managing Director
CSC Computer Education (P) Ltd.

GRADING	Marks (%)	Grade	Interpretation
	80 - 100	A	Excellent
	60 - 79.9	B	Very Good
	50 - 59.9	C	Good
	40 - 49.9	D	Satisfactory
		NA	Not Applicable

Corporate Office : 151/3, South West Boag Road, T.Nagar, Chennai - 600 017 Tamilnadu India

CERTIFICATE OF EXCELLENCE

Awarded to

SAMEEHA A

Has completed a course titled

FCSA

FIIT CERTIFIED SOFTWARE ASSOCIATE
(C, C++, CORE PYTHON)

Of 90 Hrs duration
and found the Candidate's Performance to be

EXCELLENT

Given on 9/12/2024 @ CHENNAI - INDIA

egistration No: R0103617

Certificate No: F103 TNI617

FIIT
To lead Technology

Legend : 50% - 59.9% - Satisfactory, 60% - 69.9% - Fair, 70% - 79.9 % - Good, 80% - 100% - Excellent

JEPPIAAR ENGINEERING COLLEGE | GENESIS

simplilearn | SkillUP

CERTIFICATE OF
COMPLETION

KELLSIE GLARIN G

has successfully completed the online course:

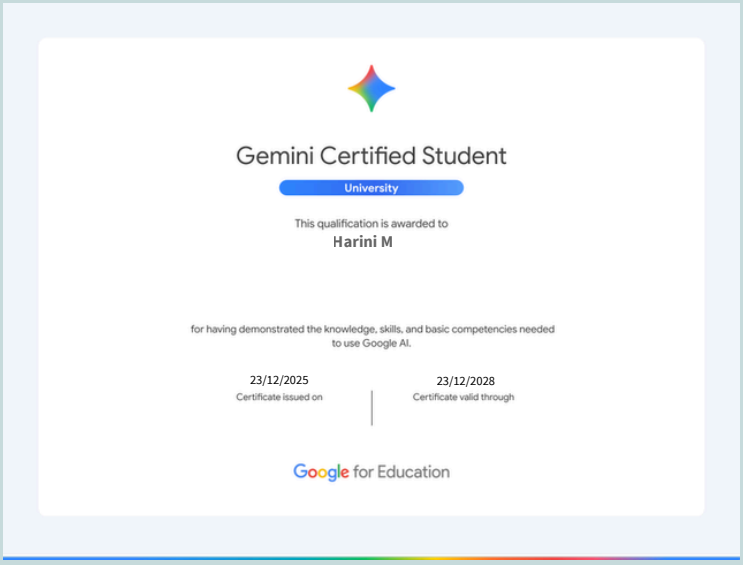
Introduction to Artificial Intelligence

This professional has demonstrated initiative and a commitment to deepening their skills and advancing their career. Well done!

3rd July 2025 Certificate code :8560852

VERIFIED

Krishna Kumar
CEO, Simplilearn



Gemini Certified Student

University

This qualification is awarded to
Harini M

for having demonstrated the knowledge, skills, and basic competencies needed to use Google AI.

23/12/2025
Certificate issued on

23/12/2028
Certificate valid through

Google for Education

CSC
COMPUTER SOFTWARE COLLEGE
An ISO 9001 : 2015 Certified Institution

Regd. Number : SVV782
Date : 25-02-2025

Honours Diploma in Computer Application (HDCA)

This Diploma is awarded to

SIVASAM.M

for successful completion of the course for the period from 22-Jan-2024 to 22-Jan-2025 at our KANCHEEPURAM centre and has been placed in the overall grade A

COURSE COVERAGE

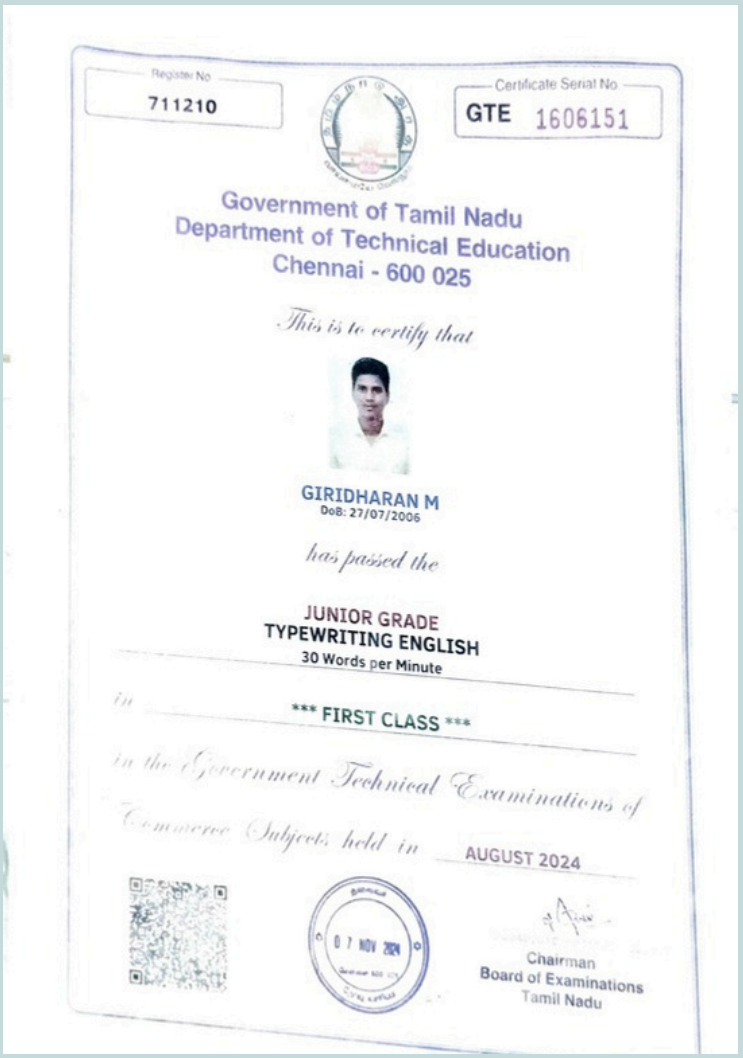
END USER APPLICATION	:	MS-WINDOWS, MS-OFFICE (WORD, EXCEL & POWERPOINT), INTERNET
FRONT-END LANGUAGE & LIBRARY	:	HTML5, CSS3
DATA BASE MANAGEMENT SYSTEM	:	MY SQL
PROGRAMMING TOOLS	:	"C" LANGUAGE, OOPS USING , C++, PYTHON, ADV PYTHON
DIGITAL MARKETING	:	CHATGPT

I. THILAGA
Chairman
CSC Computer Education (P) Ltd

GANESH IYAMPERUMAL
Managing Director
CSC Computer Education (P) Ltd

GRADE : A-EXCELLENT B-VERY GOOD C-GOOD D-SATISFACTORY

Corporate Office : 151/5, South West Boag Road, T.Nagar, Chennai - 600 017 Tamilnadu India



Register No 711210

Certificate Serial No GTE 1606151

Government of Tamil Nadu
Department of Technical Education
Chennai - 600 025

This is to certify that

GIRIDHARAN M
DoB: 27/07/2006

has passed the

JUNIOR GRADE
TYPEWRITING ENGLISH
30 Words per Minute

in *** FIRST CLASS ***

in the Government Technical Examinations of Commerce Subjects held in AUGUST 2024

07 NOV 2024

Chairman
Board of Examinations
Tamil Nadu

JEPPIAAR ENGINEERING COLLEGE | GENESIS

ROTARACT CLUB OF JEPPIAAR ENGINEERING COLLEGE
SPONSORED BY ROTARY CLUB OF MADARAS
ROTARY INTERNATIONAL DISTRICT 3234 | GROUP - 7

CERTIFICATE
OF PARTICIPATION

PROUDLY PRESENTED TO

VINODHINI

for actively participating in "ஆளப்போறான் தமிழன்" [Debate / Speech / Ideathon / Rangoli / Poster Making / Photography], a cultural celebration of Tamil language, heritage, and culture, organized by the Rotaract Club of Jeppiaar Engineering College on 12th January 2026.

MS. M. LATHA M.A, NET.,
Faculty Co-ordinator
Rotaract club of Jeppiaar Engineering College

DR. SENTHIL KUMAR, M.E, PH.D.,FIE.,
Principal
Jeppiaar Engineering College

Google Cloud

simplilearn | SkillUP

DECLARATION OF
COMPLETION

VINODHINI S

has successfully completed the online course:

Introduction to Generative AI

This professional has demonstrated initiative and a commitment to deepening their skills and advancing their career. Well done!

14th February 2026
Certificate code : 9843182

Krishna Kumar
CEO, Simplilearn

This certification is issued solely for the purpose of acknowledging completion of Google Cloud Courses on the Simplilearn portal and is not an official Google Cloud Certification.

JEPPIAAR ENGINEERING COLLEGE

IEEE SIGHT
Special Interest Group on Humanitarian Technology

CREAOVATE

CERTIFICATE OF PARTICIPATION

This is proudly presented to RAKSHANA RAMYA in recognition of their active participation in "CREAOVATE", organized by the IEEE Student Branch and the SIGHT Committee of Jeppiaar Engineering College on 15/09/2025. We appreciate their enthusiasm and valuable involvement, which contributed to the success of this event.

Dr.SENTHIL KUMAR K
PRINCIPAL

Dr.J.JEBASTINE
IEEE SB JEC COUNSELLOR

JEPPIAAR ENGINEERING COLLEGE

ZYRA

CERTIFICATE OF PARTICIPATION

This is proudly presented to RAKSHANA RAMYA in recognition of their active participation in the workshop **ZYRA**: "Nurturing Inner Harmony as Women Engineers", organized by the IEEE Student Branch and the WIE Affinity Group of Jeppiaar Engineering College on 16/09/2025. We appreciate their keen interest and commitment, which contributed to the success of this event.

Dr.SENTHIL KUMAR K
PRINCIPAL
JEPPIAAR ENGINEERING COLLEGE

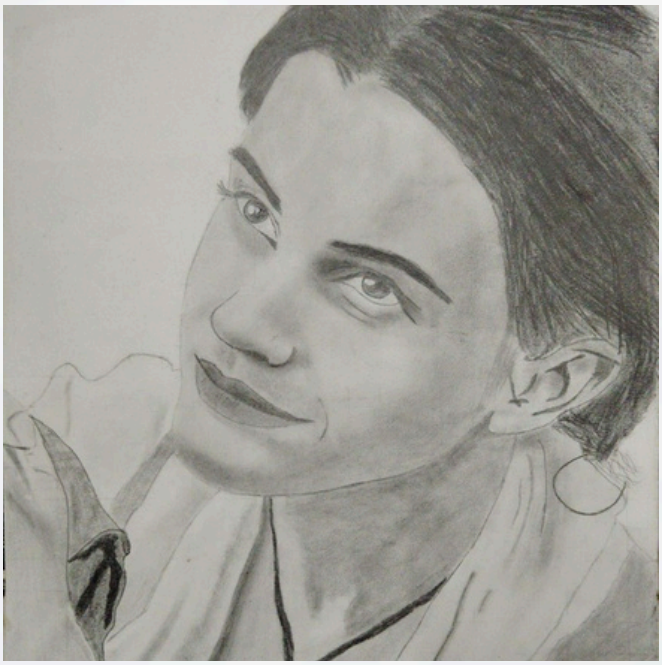
Dr.J.JEBASTINE
PROFESSOR & HEAD-ECE
IEEE SB COUNCILLOR JEC

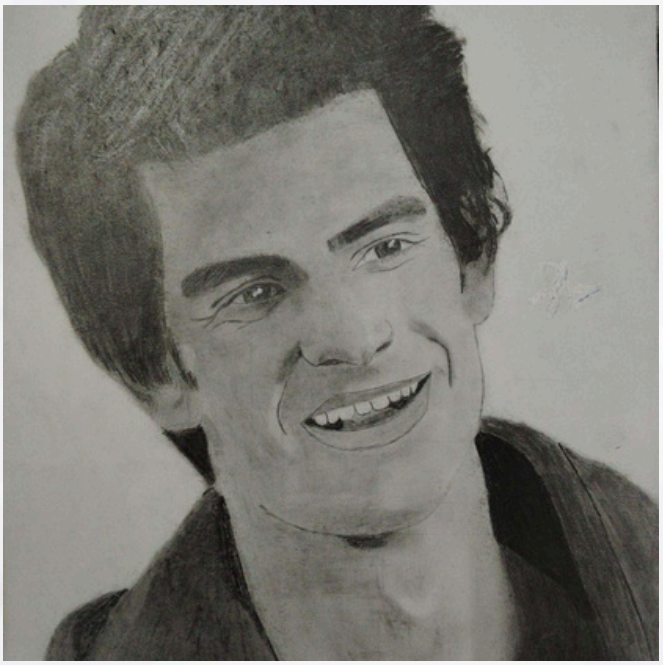
Congratulations, Batch!

Congratulations to each member of this batch on completing these courses and activities. Every certificate in this souvenir reflects effort,commitment, and the willingness to learn beyond the classroom. May these achievements motivate you to aim higher, keep improving your skills, and make the most of every opportunity ahead. This is one milestone among many — keep going, keep growing.

JEPPIAAR ENGINEERING COLLEGE | GENESIS

INNOVATORS' CORNER



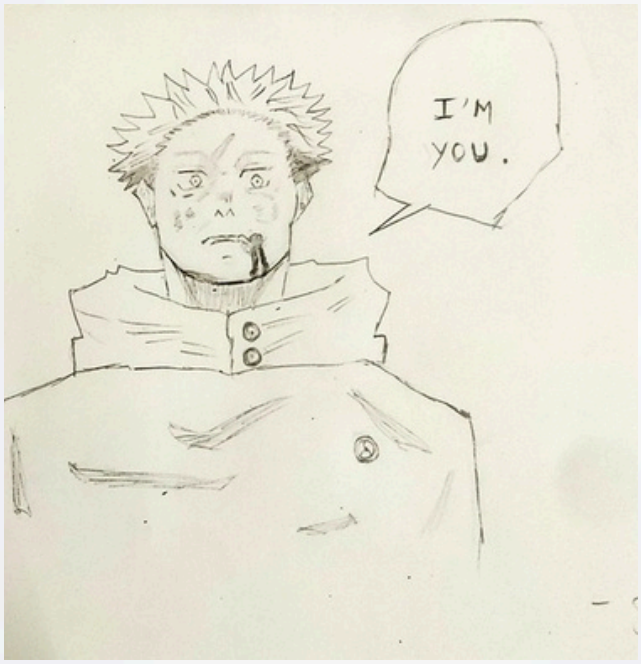


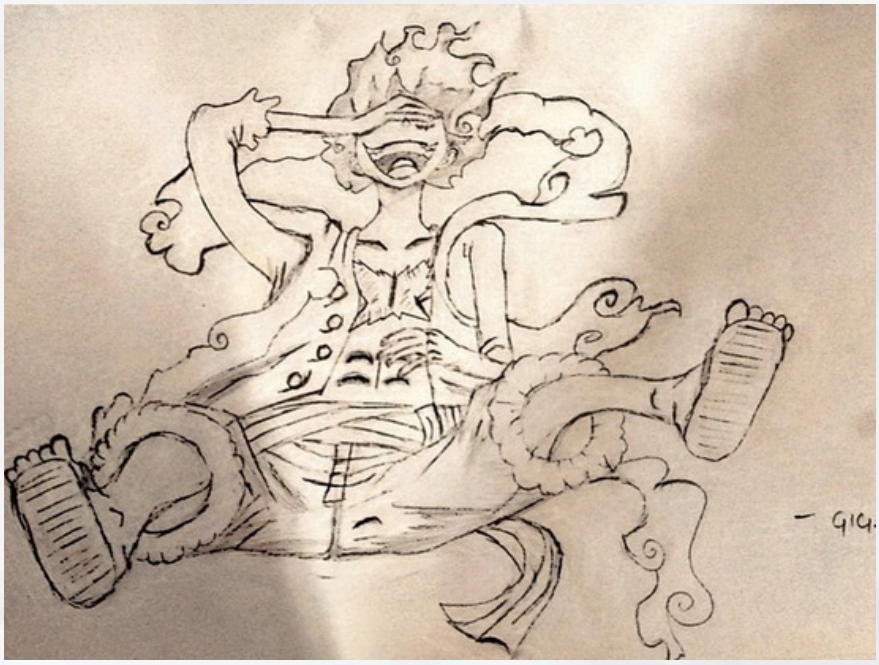
– K. JEEVESH
II-A SECTION (2024-2028)

அவளது பயணம்

எது அவளது பயணம் – எங்கிருந்து தொடங்கியது அவளது பயணம்?
தன்னிலை இல்லாமல் குடும்பத்திற்காக வாழ்ந்ததா? – இல்லை.
அடையாளமின்றி குறளின்றி அமைதி காத்ததா? – இல்லை.
தன் கனவுகளை கண்ணோடும் கண்ணீரோடும் வைக்காமல்
எழுச்சியோடும் புன்னகையோடும், வேரூன்றி
சமூகத்தில் நிலையுற்று நிலைத்து – தன் துணிச்சலை
புதிய தலைமுறையில் ஒளிவிதையாய் விதைத்தாலே – அது அவளது பயணம்.

– MERLIN DEVI
II-A SECTION (2024-2028)





– V. DHINESH
II-A SECTION (2024-2028)

"Anointed in Shadows, Crowned in Constellations"

I gather myself from places unseen,
From the pauses between who I was and
who I've been.
I carry my doubt like old, worn scars,
Proof I've survived my own dark wars.

I learned strength in the absence of noise,
when no one noticed my smallest joys.
I stitched my hope with trembling hands,
Built my faith on shifting sands.

I've fallen enough to know the ground,
learned how silence can still resound.
Even when my voice began to shake,
I chose myself with every break.

I do not shine to be admired,
I burn because my soul requires.
My worth is not what eyes define,
It lives in the quiet heart of mine.

And though the road still tests my pace,
I walk it firm, I know my place.
Not fearless, but brave in my own way,
Trusting myself more and more every day.

– V. MIRUDHULA
II-A SECTION (2024-2028)

– S. VINODHINI
II-A SECTION (2024-2028)

UNIVERSITY 2ND SEMESTER TOPPERS

JEPPIAAR ENGINEERING COLLEGE | GENESIS

ASSESSMENT 1 & 2 - TOPPERS

1st - SIVADHARSHINI
2nd - ASHMITHA
3rd - JUANITA GLORIOSA

1st - ASHMITHA
2nd - JANANI
3rd - SIVADHARSHINI

ROTARACT

II-A SECTION (2024-2028)

IEEE

II-A SECTION (2024-2028)

NCC

II-A SECTION (2024-2028)

NSS

II-A SECTION (2024-2028)

YUVA

II-A SECTION (2024-2028)

COUNSELOR AND REPRESENTATIVES

JEPPIAAR ENGINEERING COLLEGE | GENESIS

This is not the end — it's the beginning.
From curiosity to code, from ideas to innovation,
GENESIS is where our journey begins.

Every beginning starts with a decision to try.
You don't need to have it all figured out
you just need to start.

Learn boldly. Fail forward.
Build what you believe in.

The future belongs to those who keep showing up.