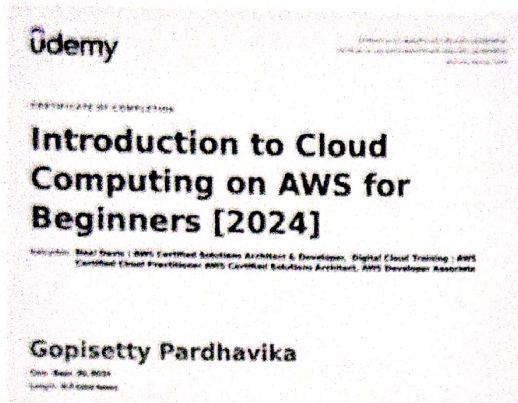


>>> NEWSLETTER

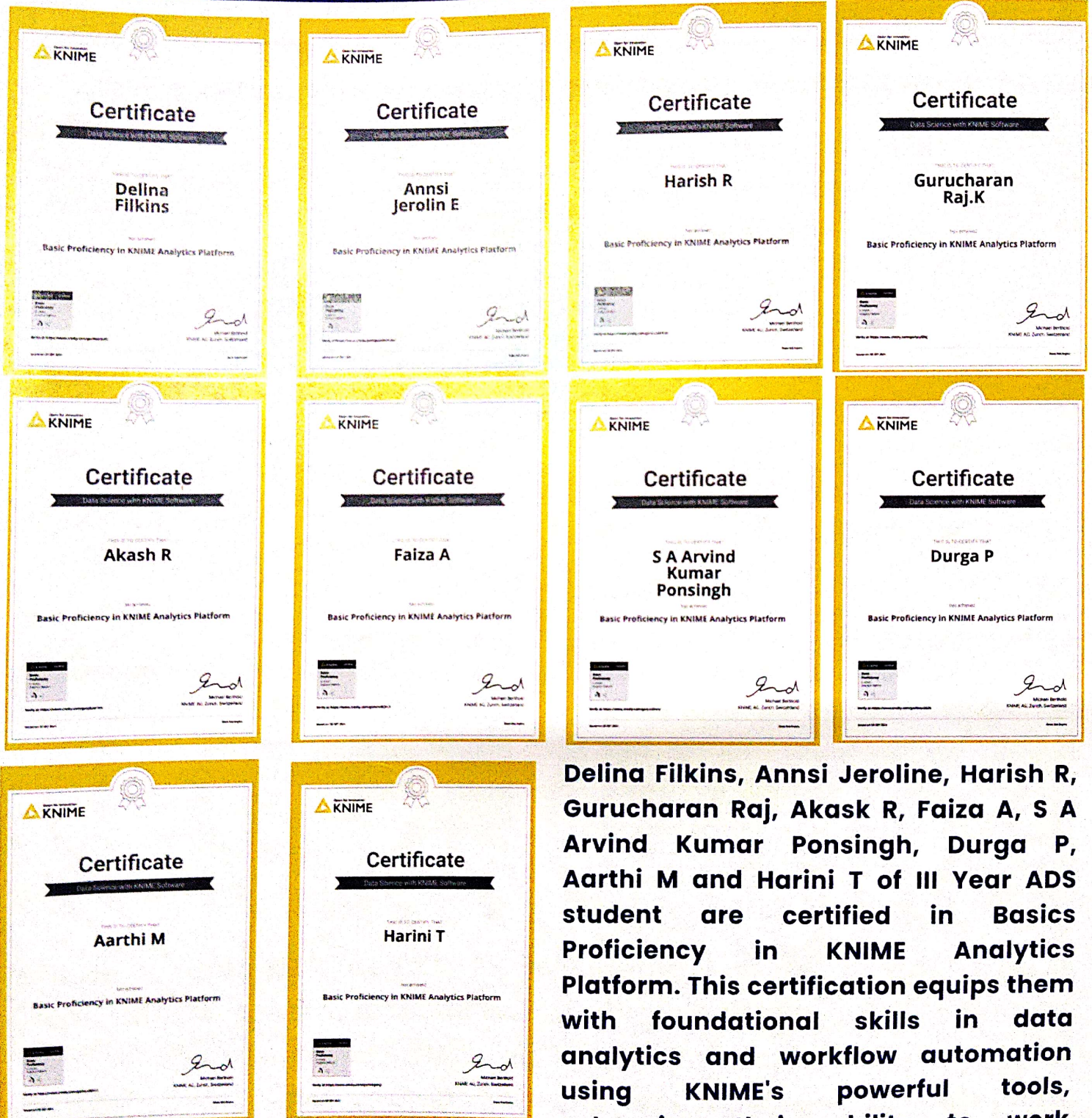
STUDENT CERTIFICATIONS



G Pardhavika of II Year ADS Student has successfully completed a variety of technical courses, including Java Programming at CODTEECH IT SOLUTIONS, which provided her with essential programming skills. She also completed a course on Computing on AWS for Beginners, gaining foundational knowledge in cloud computing. Additionally, she undertook an online course from ISRO focused on AI/ML for Geodata Analysis, enhancing her expertise in applying artificial intelligence and machine learning to geospatial data.

>>> NEWSLETTER

STUDENT CERTIFICATIONS



Delina Filkins, Annsi Jeroline, Harish R, Gurucharan Raj, Akask R, Faiza A, S A Arvind Kumar Ponsingh, Durga P, Aarthi M and Harini T of III Year ADS student are certified in Basics Proficiency in KNIME Analytics Platform. This certification equips them with foundational skills in data analytics and workflow automation using KNIME's powerful tools, enhancing their ability to work efficiently with data-driven tasks.

>>> NEWSLETTER

STUDENT CERTIFICATIONS



This is to certify that
Durga P
successfully passed the examination for
Machine Learning Professional Certification

The Professional level is the first of two certification levels and is rewarded for solid experience in the topic. Some of the topics tested at this level are:
Classification, Regression, Scoring, Hold-out Validation, Correlations, Feature Importance, Clustering and Association Rules.

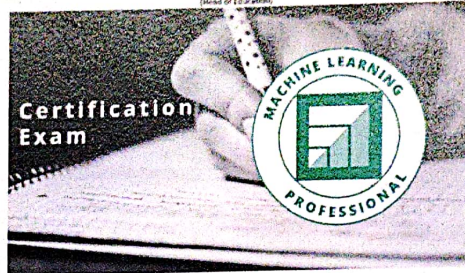
This certificate can be verified using the open badge which was issued to the certificate holder. The open badge can be uploaded and tested via this redirect:
www.rapidminer.com/badgecheck



This is to certify that
Annsi Jerolin E
successfully passed the examination for
Machine Learning Professional Certification

The Professional level is the first of two certification levels and is rewarded for solid experience in the topic. Some of the topics tested at this level are:
Classification, Regression, Scoring, Hold-out Validation, Correlations, Feature Importance, Clustering and Association Rules.

This certificate can be verified using the open badge which was issued to the certificate holder. The open badge can be uploaded and tested via this redirect:
www.rapidminer.com/badgecheck



K. M. M. M.
K. M. M. M.
(Head of Education)

K. M. M. M.
K. M. M. M.
(Head of Education)



This is to certify that
Aarthi M
successfully passed the examination for
Machine Learning Professional Certification

The Professional level is the first of two certification levels and is rewarded for solid experience in the topic. Some of the topics tested at this level are:
Classification, Regression, Scoring, Hold-out Validation, Correlations, Feature Importance, Clustering and Association Rules.

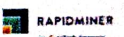
This certificate can be verified using the open badge which was issued to the certificate holder. The open badge can be uploaded and tested via this redirect:
www.rapidminer.com/badgecheck



This is to certify that
Harish R
successfully passed the examination for
Machine Learning Professional Certification

The Professional level is the first of two certification levels and is rewarded for solid experience in the topic. Some of the topics tested at this level are:
Classification, Regression, Scoring, Hold-out Validation, Correlations, Feature Importance, Clustering and Association Rules.

This certificate can be verified using the open badge which was issued to the certificate holder. The open badge can be uploaded and tested via this redirect:
www.rapidminer.com/badgecheck



K. M. M. M.
K. M. M. M.
(Head of Education)

K. M. M. M.
K. M. M. M.
(Head of Education)

Durga P, Annsi Jerolin E and Harish R of III Year ADS completed the Machine Learning Professional Certification from RapidMiner, offered by ALTAIR Company. This certification enhances their expertise in machine learning techniques and tools, further strengthening their analytical and data processing skills.

>>> NEWSLETTER

STUDENT CERTIFICATIONS



Kavin Mathi of III Year ADS student has completed courses from the Care Climate Resilience Academy, including "Introduction to Climate Change" and "Responding to the Climate Crisis." These courses have provided him with valuable insights into environmental challenges and the strategies for addressing the climate crisis.

Udemy

CERTIFICATE OF COMPLETION

**Web Development Wizardry:
HTML & CSS Course for
Beginners.**

Instructors: Zaid Smadi

Swetha Velraj

Date: Sept. 29, 2024
Length: 6 total hours

Swetha Velraj has completed the Udemy course "Web Development Wizardry: HTML & CSS Course for Beginners," equipping her with essential skills in web development, specifically focusing on HTML and CSS for building and styling web pages.

STUDENT CERTIFICATIONS



Infosys[®]
Navigate your next

COURSE COMPLETION CERTIFICATE

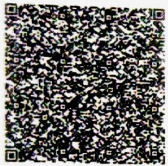
The certificate is awarded to

B Yogiram

for successfully completing the course
Introduction to Cloud Computing
on September 24, 2024

Infosys | Springboard

Congratulations! You make us proud!

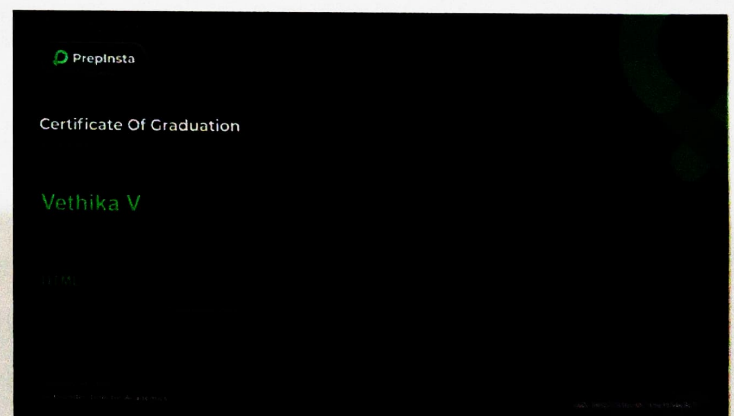


Issued on: Tuesday, September 24, 2024
To verify, scan the QR code at <https://verify.com.springsboard.com>

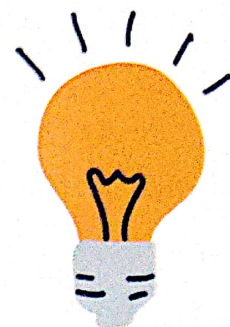

Thirumala Arohi
Executive Vice President and Global Head
Education, Training & Assessment (ETA),
Infosys Limited

B Yogiram, of II Year ADS, has successfully completed the "Introduction to Cloud Computing" course. This achievement has equipped him with foundational knowledge in cloud technologies and services, preparing him for further exploration in this vital area of technology.

Vethika V of III Year ADS has completed an HTML course in Preplensta, equipping her with foundational web development skills. This certification enhances her ability to build and structure web pages efficiently.



STUDENT AMBASSADOR



St. JOSEPH'S
INSTITUTE OF TECHNOLOGY
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Congratulations

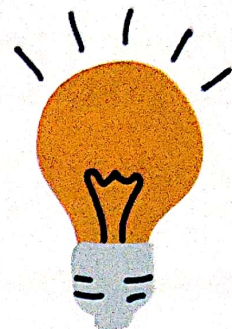
Ms. Darshana Kiruthika K V
BATCH-2022-26 is selected as
**CAMPUS
AMBASSADOR**
FOR

 **my
GOV** मेरी सरकार  **CAMPUS
AMBASSADOR
PROGRAMME**

St. JOSEPH'S GROUP OF INSTITUTIONS, OMR, CHENNAI - 119 www.stjosephstechnology.ac.in

Darshana Kiruthika V of III Year ADS has been selected as a MyGov Campus Ambassador, taking on a vital role in contributing to nation-building measures aimed at creating a New India. In this capacity, she serves as a point of contact between MyGov and her institution, organizing events aligned with MyGov initiatives and engaging in educational activities as outlined by the organization.

STUDENT AMBASSADOR



CAMPUS
MANTRI



GeeksforGeeks

GeeksforGeeks Campus Mantri Roles:

- To create a coding environment on campus and spread the coding culture on campus.
- To create awareness campaigns about GeeksforGeeks as a platform to enhance coding skills among peers.
- To organize coding events, workshops, and seminars on campus
- To act as a point of contact for your campus peers on behalf of GeeksforGeeks.

Vethika V, of III Year ADS student, has been selected as a GeeksforGeeks Ambassador. In this role, she will represent the organization, engage with fellow students, and promote resources and opportunities related to computer science and programming. This position reflects her dedication to fostering a strong community of learners in the tech field.

STUDENT ACHIEVEMENTS



DATATHON'24



Velan R, Sugrish V, and Vishagan V, of III Year ADS students participated in DATATHON'2024 and secured second place with the cash prize of Rs.10,000/- in the event organized by SRM IST Ramapuram. The hackathon took place at GUVI, IIT Madras Research Park, Chennai, on September 13 and 14, 2024, highlighting their teamwork and innovative solutions in a competitive environment.

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STUDENT ACHIEVEMENTS



Alex Rohith, Abishek Lawrence, Bharath S, and Barath E, of II Year ADS student, participated in the Code Auction event on September 26 and 27, 2024 at Zypher 2024, conducted by the Department of AI/ML at SRM, Ramapuram. They achieved 2nd place in the competition, showcasing their skills and teamwork in a highly competitive environment.

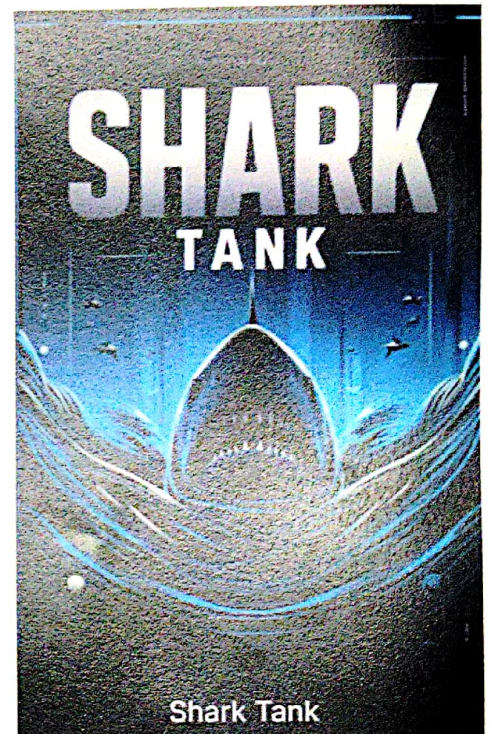
STUDENT ACHIEVEMENTS



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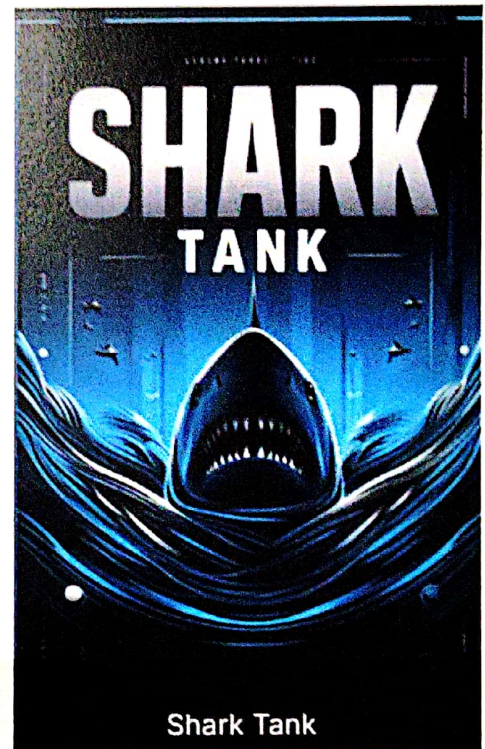
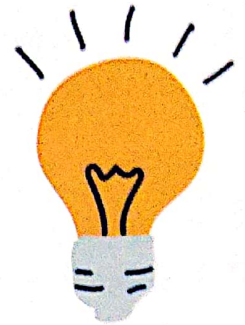
STUDENT ACHIEVEMENTS



C Raghul, Santhosh I, K Kirithik Srinivas and D Gowtham, all III Year ADS student excelled as Winners with the cash prize of Rs.5000/- in the AI-ZYPHER'24 Fest at the SHARK TANK technical event conducted by the Department of AI/ML at SRM Institute of Science and Technology, Ramapuram, on September 26 and 27, 2024. Their performance highlighted their technical skills and innovative thinking in a competitive setting.

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STUDENT ACHIEVEMENTS



K Dinesh, R Akash and K Gokul all III Year ADS student excelled as Runner-up with the cash prize of Rs.2000/- in the AI-ZYPHER'24 Fest at the SHARK TANK technical event conducted by the Department of AI/ML at SRM Institute of Science and Technology, Ramapuram, on September 26 and 27, 2024. Their performance highlighted their technical skills and innovative thinking in a competitive setting.

STUDENT ACHIEVEMENTS



CODING CLUB WINNERS



In the Coding Club event held on September 25, 2024, Sandhiya S secured first prize, Bharath S took second place, and Abishek Lawrence achieved third place. Their impressive performances showcased their coding skills and problem-solving abilities in a competitive environment.

In the Dance Club event held on September 25, 2024, Arun M secured first prize, showcasing his exceptional talent, while Sabidhaa A took third place, demonstrating her skills in a competitive atmosphere.

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STUDENT ACHIEVEMENTS



EDC CLUB WINNERS



In the EDC Club event for the startup idea presentation held on September 25, 2024, Midhun Prahash SR and Hari Priyaa B R secured first place, showcasing their innovative concepts. Priya P and Saravanan Nagarajan achieved second place, while Haris Murugan, Avins, and S. Sidharthan claimed third place, highlighting the creativity and entrepreneurial spirit of all participants.

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INTERNAL SMART INDIA HACKATHON





SMART INDIA HACKATHON 2024

AI-Thon 2K24

Internal Smart India Hackathon 2024

JURY MEMBERS



INSTITUTION'S INNOVATION COUNCIL



Maheshwaran Panchatcharam
Software Engineer, C1X



Raj Madhuram
Co-Founder & CTO, C1X Inc.



Ramanan M
Senior Software Engineer, Inai



JANANI LOGANATHAN
QUALITY AND RISK ANALYSIS ENGINEER
COGNIZANT TECHNOLOGY SERVICES



Dhanesh Kumar Kasinathan
Senior Architect , Accenture Inc



Benila
Technical Writer , Agilysys Technology

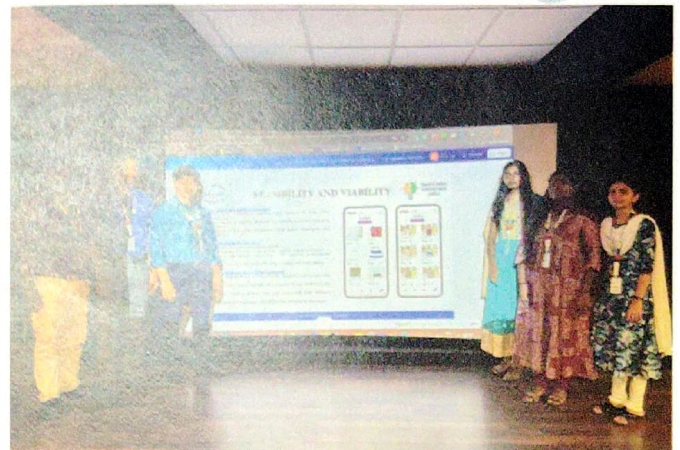
S.No	Name of Jury	Designation	Organization
1	Raj Madhuram	Co-Founder & CTO	C1X Inc.
2	Dhanesh Kumar Kasinathan	Accenture Inc	Senior Architect
3	Maheshwaran Panchatcharam	Software Engineer	C1X
4	Janani Loganathan	Quality and Risk Analysis Engineer	Cognizant Technology Services
5	Benila	Technical Writer	Agilysys Technology
6	Ramanan M	Senior Software Engineer	Inai

>>> NEWSLETTER

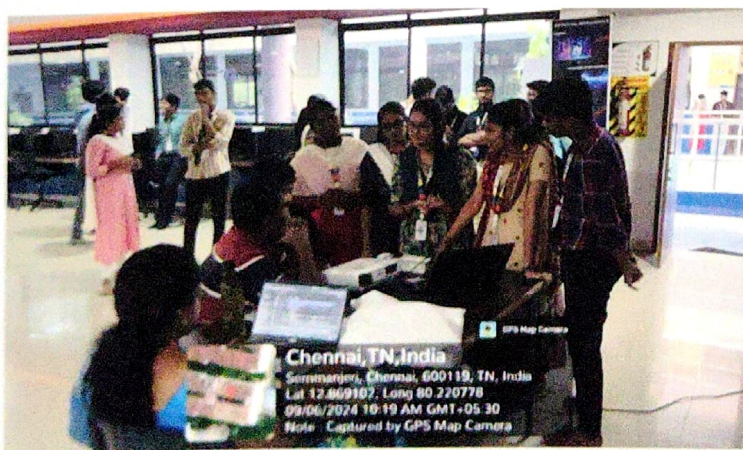
INTERNAL SMART INDIA HACKATHON



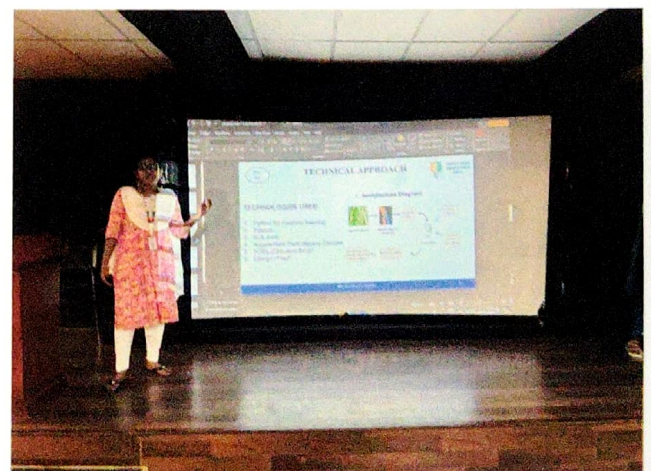
Chennai, TN, India
Sermamangal, Chennai, 600119, TN, India
Lat 12.869102, Long 80.220778
09/06/2024 10:18 AM GMT +05:30
Note: Captured by GPS Camera



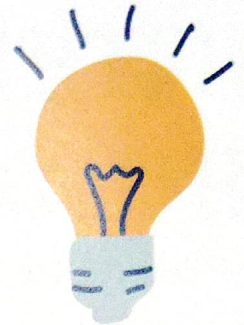
Chennai, TN, India
Sermamangal, Chennai, 600119, TN, India
Lat 12.869102, Long 80.220778
09/06/2024 10:39 AM GMT +05:30
Note: Captured by GPS Camera



Chennai, TN, India
Sermamangal, Chennai, 600119, TN, India
Lat 12.869102, Long 80.220778
09/06/2024 10:19 AM GMT +05:30
Note: Captured by GPS Map Camera



INTERNAL SMART INDIA HACKATHON



Internal Hackathon for Smart India Hackathon 2024- Selected List

Sl.no	Dept	Team Name	Team Leader	Category
1.	ADS	SORRY LATER	Sanjith Kumar R	Software
2.	ADS	ELITE	Akshaya S	Software
3.	ADS	SOULSBORNE	Santhosh I	Software
4.	ADS	CODIAC ARREST	Velan R	Software
5.	ADS	TECH MAVERICKS	Hariharan K	Software
6.	ADS	INNOVATION CUATRO	Varsini S A	Hardware
7.	ADS	PROGRAMMING PIRATES	Clement Chriswin V	Hardware
8.	ADS	GAME CHANGERS	Mirdula C	Hardware
9.	ADS	THE CLASSIC CREW	Pravin Balaji B	Software

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GUEST LECTURE



St.JOSEPH'S
INSTITUTE OF TECHNOLOGY
An Autonomous Institution Affiliated to Anna University



DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE

GUEST LECTURE

on

CYBERSECURITY MEETS AI

19/09/2024

10.00 A.M TO 12:00 P.M

Class : II Year ADS
Venue : AV Hall-II



Mr. Manoj Sellva

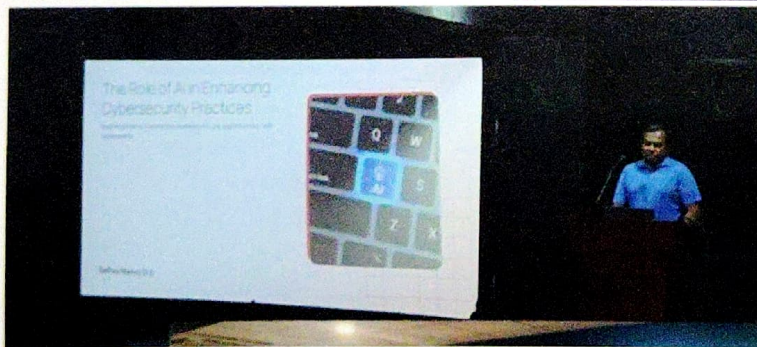
Chief Information Security officer
Amber Innovations Limited, Coimbatore.



St.JOSEPH'S
GROUP OF INSTITUTIONS
OMR, CHENNAI-119



*The Choice of
Disciplined Toppers*



On September 19, 2024, the Department of Artificial Intelligence and Data Science at St. Joseph's Institute of Technology hosted a guest lecture, led by Mr. Manoj Sellva. The session, titled "CYBERSECURITY MEETS AI," explored the intersection of AI and cybersecurity, providing crucial insights into how artificial intelligence is shaping the future of digital security.

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GUEST LECTURE



St. JOSEPH'S
INSTITUTE OF TECHNOLOGY
An Autonomous Institute Affiliated to Anna University

AI & ML in IT World
GUEST LECTURE
Mrs. Mrudula Oruganti
Senior Solutions Engineer
Singapore, Chennai

Class - II Year ADS
Venue - AV Hall I

St. JOSEPH'S
GROUP OF INSTITUTIONS
OMR, CHENNAI-119

*The Choice of
Disciplined Toppers*



On September 20, 2024, the Department of Artificial Intelligence and Data Science at St. Joseph's Institute of Technology hosted a guest lecture, led by Mrs. Mrudula Oruganti. The session, titled "AI & ML in IT World," provided valuable insights into the role of artificial intelligence and machine learning in the modern IT industry.

INDUSTRIAL VISIT



St. JOSEPH'S
INSTITUTE OF TECHNOLOGY
An Autonomous Institution Affiliated to Anna University

Department of Artificial Intelligence and Data Science

INDUSTRIAL VISIT

2 Year AOS

CIX

CDMP provides a one stop solution for brands to host and manage all of their first party data and marketing data within their own cloud infrastructure.

St. JOSEPH'S
GROUP OF INSTITUTIONS
OMR, CHENNAI-119

31 YEARS OF EXCELLENCE

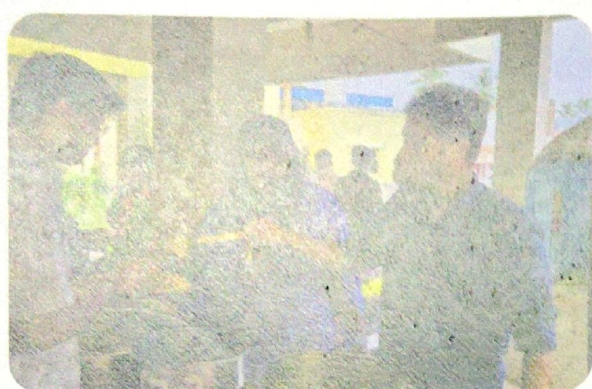
The Choice of Disciplined Toppers



The second-year AI & DS students of St. Joseph's Institute of Technology visited CIX Private Limited on 17th September 2024. CIX, a Comprehensive Digital Marketing Platform (CDMP), provides integrated solutions for ad campaigns, analytics, and audience targeting using AI and data. The visit offered insights into AI's role in digital marketing.

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NGO VISIT



AMMA APPA OLD AGE HOME , Mannivakkam

Students from the Department of Artificial Intelligence and Data Science (II year , ADS C) on 03/09/24 participated in a charitable NGO activity by visiting the AMMA APPA OLD AGE HOME , Mannivakkam .They spent time interacting with the children, offering support, and participating in activities aimed at enhancing the well-being and happiness of the young residents. The visit allowed students to positively impact the children's lives while fostering social responsibility.

»»» NEWSLETTER

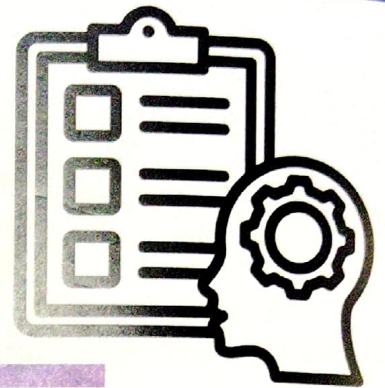
CAREER GUIDANCE MEETING



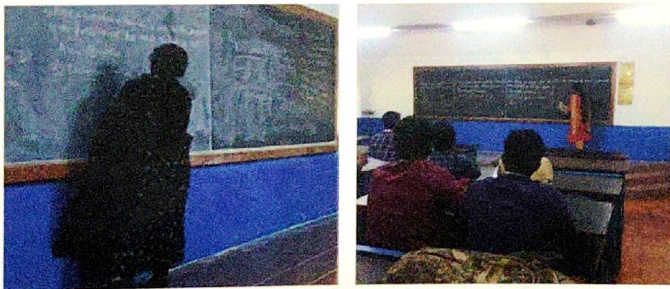
The Career Guidance Meet was successfully conducted on September 20 & 23 , providing an opportunity for parents to engage in one-on-one interactions with the staff members. During these discussions, parents had the chance to gain valuable insights into their ward's career prospects and explore future opportunities that align with their child's potential and aspirations.

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SEERA CLASSES



DATE : 19.09.24



II ADS

DATE : 27.09.24



On August 09 and August 16 Seera classes were held exclusively for 2-nd year students. The training sessions were categorized into targeted areas, including aptitude, programming, and communication skills. This focused approach aimed to equip students with essential skills and prepare them for their upcoming career challenges and opportunities.

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SEERA CLASSES



DATE : 11.09.24



III ADS

DATE : 25.09.24



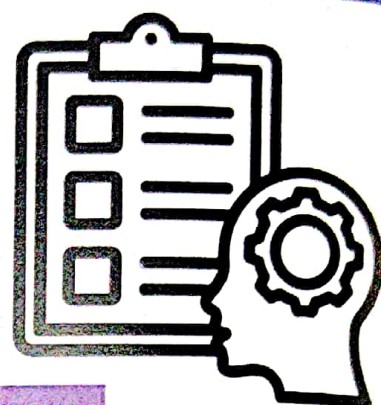
DATE : 18.09.24



On August 09 and August 16 Seera classes were held exclusively for 2-nd year students. The training sessions were categorized into targeted areas, including aptitude, programming, and communication skills. This focused approach aimed to equip students with essential skills and prepare them for their upcoming career challenges and opportunities.

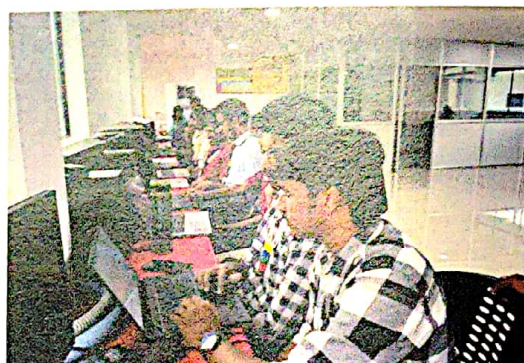
>>> NEWSLETTER

SEERA CLASSES



IV ADS

DATE : 23.09.24



On 23/09/24 Seera classes were held exclusively for final year students. The training sessions were categorized into targeted areas, including aptitude, programming, and communication skills. This focused approach aimed to equip students with essential skills and prepare them for their upcoming career challenges and opportunities.

SkillRack Toppers



Second Year (2023-2027)

S.No	Name	Programs Solved	Bronze	SkillRack Rank(Overall)
1	MARIA PETER RUFIN M	1723	477	3617
2	RISHINI DHARAN T	1642	498	4161
3	SABARISH S	1610	418	4458
4	ROHITSURYA AKRIAMMAN THANIGAIMALAI	1597	488	4567
5	INFANT JOEL E	1512	363	5472

Third Year (2022-2026)

S.No	Name	Programs Solved	Bronze	SkillRack Rank(Overall)
1	YADAV PRASAD G B	2275	1180	1434
2	KATHIRAVAN B	1908	970	2654
3	PRAVEEN S	1838	961	2990
4	BALASUBRAMANIAN M	1456	525	5994
5	LANKESH M	1308	656	8242

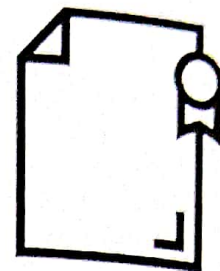
Final Year (2021-2025)

S.No	Name	Programs Solved	Bronze	SkillRack Rank(Overall)
1	SRIHARI R	2258	1317	1473
2	DHANESH C	2089	1057	1959
3	KIRUTHIKA P	1255	366	9051
4	RINITH Y	1139	521	11478
5	LEO S	1094	566	12993

Our students have consistently excelled in coding and problem-solving on SkillRack, securing the top five positions. Their dedication to upskilling has truly paid off. Congratulations to all our achievers for this outstanding accomplishment!

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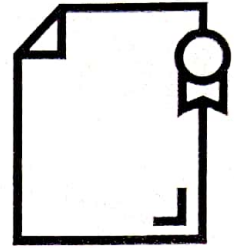
Industrial Training Certification



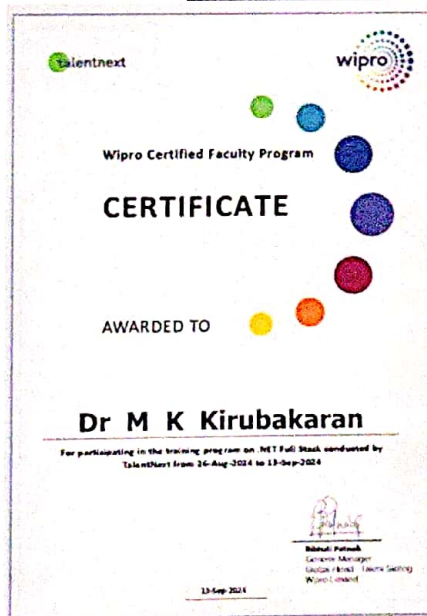
Our teaching staff are committed to continuous professional development by regularly completing online courses. They have recently acquired several certifications from Infosys Springboard. This ongoing upskilling ensures that our faculty stays current with industry trends and enhances their teaching practices, directly benefiting our students' learning experience.

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Industrial Training Certification



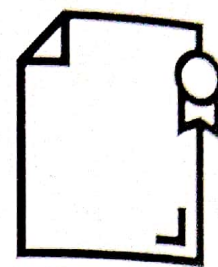
Wipro Certified Faculty



Our teaching staff are committed to continuous professional development by regularly completing online courses. They have recently acquired several certifications from Infosys Springboard. This ongoing upskilling ensures that our faculty stays current with industry trends and enhances their teaching practices, directly benefiting our students' learning experience.

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Faculty Development Programme



Our dedicated staff members consistently participate in Faculty Development Programs (FDPs) to enhance their skills and stay updated with the latest advancements in their respective fields. These programs empower them to deliver high-quality education, foster innovation, and contribute to the continuous growth and development of our institution.

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 Office of the Controller General of Patents, Designs & Trade Marks Dispersed in Portfolios of Industry and Intellectual Trade Ministry of Commerce & Industry Government of India	Business Property, India (http://ipindia.nic.in/index.htm)
 INDIA PROPERTY INDIA INTELLECTUAL PROPERTY RIGHTS	
(http://ipindia.nic.in/index.htm)	
Application Details	
APPLICATION NUMBER	202431067713
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	06/09/2024
APPLICANT NAME	1. Mrs. MOHANA POTNAMANA 2. Dr. LADDA BHAKTHINATH 3. Dr. K. GOVIND 4. Dr. PILLAY N. SHANTHI 5. M. A. JENNER 6. Dr. BHASKAR SHANK 7. Dr. K. SURESH 8. Mrs. JENNY INADAR 9. M. V. SREETHARA 10. Dr. S. MOHAMMED SARI 11. Dr. PADMAVATHI PA 12. Dr. S. SANTHANA JYOTHSINI
TITLE OF INVENTION	Analysis of online feature for advertisement sales in India to interact and learn customers
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (AN FOR RECORD)	anuprasad10@gmail.com
ADDITIONAL E-MAIL (AN FOR RECORD)	
E-MAIL (URGENTLY OBTAIN)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (CLASS)	13/09/2024

B/MSD, P/20/20	Intellectual Property India
	Office of the Controller General of Patents, Designs & Trade Marks Department for Promotion of Industry and Internal Trade Ministry of Commerce & Industry Government of India
(http://ipindia.nic.in/index.htm)	
 IP INTELLECTUAL PROPERTY INDIA REGISTRATION & PROTECTION	
http://ipindia.nic.in/index.htm	
Application Details	
APPLICATION NUMBER	2024/108356/4
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	23/06/2024
APPLICANT NAME	1. NLSIA Rama Krishna Prasad 2. D Meetha sudhan Reddy 3. Sampathkumar Venkateshwar 4. Dr. Venkatesh U J S 5. Dr G Suganya 6. Venkatesan S 7. Dr C Venkatesan 8. R Saravathi 9. Jayashanthidevyan 10. Rudhanth D
TITLE OF INVENTION	MACHINE LEARNING-POWERED SMART HOME AUTOMATION SYSTEM FOR REAL TIME ENERGY EFFICIENCY AND SECURITY MANAGEMENT USING IoT DEVICES
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	saranipendula@gmail.com
ADDITIONAL EMAIL (As Per Record)	
E-MAIL (UPDATED ONLINE)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	-
PUBLICATION DATE (U/S 11A)	05/09/2024

Our esteemed faculty members at St. Joseph's Institute of Technology continue to push the boundaries of innovation, with several of their groundbreaking inventions now patented. These achievements not only reflect their dedication to cutting-edge research but also enhance the institute's reputation for fostering innovation and contributing to technological advancement.

>>> NEWSLETTER

PLACEMENT





St. JOSEPH'S
INSTITUTE OF TECHNOLOGY
An Autonomous Institution Affiliated to Anna University



Department of Artificial Intelligence and Data Science

Congratulations



Mr. Yuvaraj M
(Batch 2021-25)
Software Trainee Engineer



Mr. Sanjith Kumar R
(Batch 2021-25)
Software Trainee Engineer

6 LPA



St. JOSEPH'S
GROUP OF INSTITUTIONS
OMR, CHENNAI-119




*The Choice of
Disciplined Toppers*



Hexaware
TECHNOLOGIES

YOUR SUCCESS IS OUR FOCUS



St. JOSEPH'S
INSTITUTE OF TECHNOLOGY
(An Autonomous Institution)



Department of Artificial Intelligence and Data Science

Congratulations



Mr. Aron Nambikal Fernando J
(Batch 2021 - 25)
Trainee Engineer



Placed at
Hexaware
TECHNOLOGIES
4 LPA



Mr. Amerthen S
(Batch 2021 - 25)
Trainee Engineer

St. Joseph's College of Engineering
YOU CHOOSE, WE DO IT
St. Joseph's Institute of Technology
WE MAKE YOU SHINE

*The Choice of
Disciplined Toppers*

We are thrilled to announce that Yuvaraj M and Sanjith Kumar R has been successfully placed at Avasoft as a Software Trainee Engineer. Also J Aron and Amerthen S placed at Hexaware Technologies as Trainee Engineer. Their hard work and dedication have paid off, and we are confident that they will excel in this exciting role. Congratulations to all the placed student on this remarkable achievement, and we wish you all the best in future endeavors!

PLACEMENT





St.JOSEPH'S
INSTITUTE OF TECHNOLOGY
An Autonomous Institution, Affiliated to Anna University



Department of Artificial Intelligence and Data Science

Congratulations

Placed at
mitsogo 4 LPA

Nethriya V
(Batch 2021-25)

Software Trainee Engineer





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St.JOSEPH'S
INSTITUTE OF TECHNOLOGY
An Autonomous Institution, Affiliated to Anna University



Department of Artificial Intelligence and Data Science

 Vijay Karthick Manivannan	 Aron Nambikkai Fernando J	 Jaikumar Dhanasekaran	 Kiruthika Palanivelraj
 Leo Sebastian	 Pradhiksha Balamurugan	 Rithu Varshini V.K	 Rinith Yesudhas

Congratulations
(Batch 2021-2025)

Placed at
accenture



St.JOSEPH'S
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OMR, CHENNAI-119



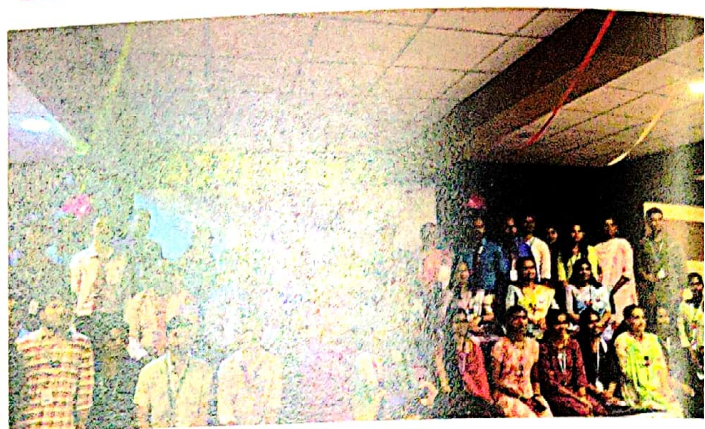
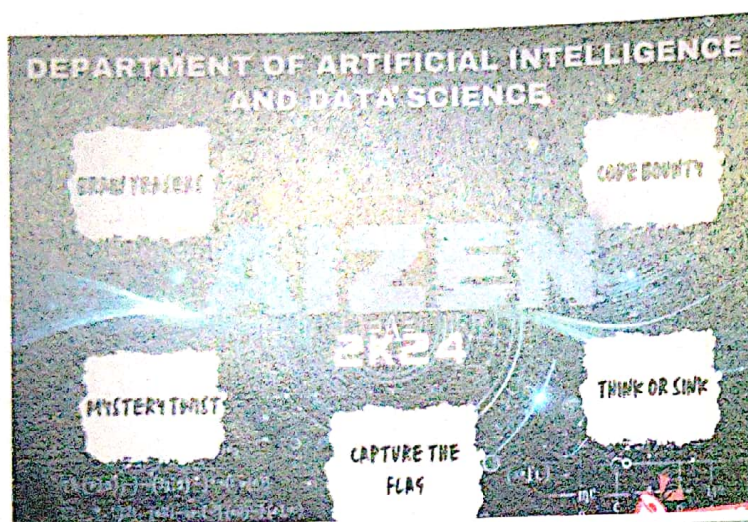

*The Choice of
Disciplined Toppers*

We are thrilled to announce that Nethriya V has been successfully placed at AMitsogo as a Software Trainee Engineer. Also Vijay karthick, Aron, Jaikumar D, Kiruthika P, Leo, Pradhiska, Rithu Varshini V K and Rinith Yesudhas placed at Accenture. Their hard work and dedication have paid off, and we are confident that they will excel in this exciting role. Congratulations to all the placed student on this remarkable achievement, and we wish you all the best in future endeavors!

>>> NEWSLETTER

NATIONAL LEVEL TECHNICAL SYMPOSIUM

AIZEN 2K24



A national level symposium was held at St. Joseph's Institute of Technology on 28/9/2024, attracting students from various colleges across the country. The event featured technical sessions and competitions, offering a platform for students to showcase their skills and knowledge. It was a successful and engaging experience, fostering both learning and networking opportunities among participants.

NATIONAL LEVEL TECHNICAL SYMPOSIUM AIZEN 2K24

WINNERS LIST

No. of Participants:213

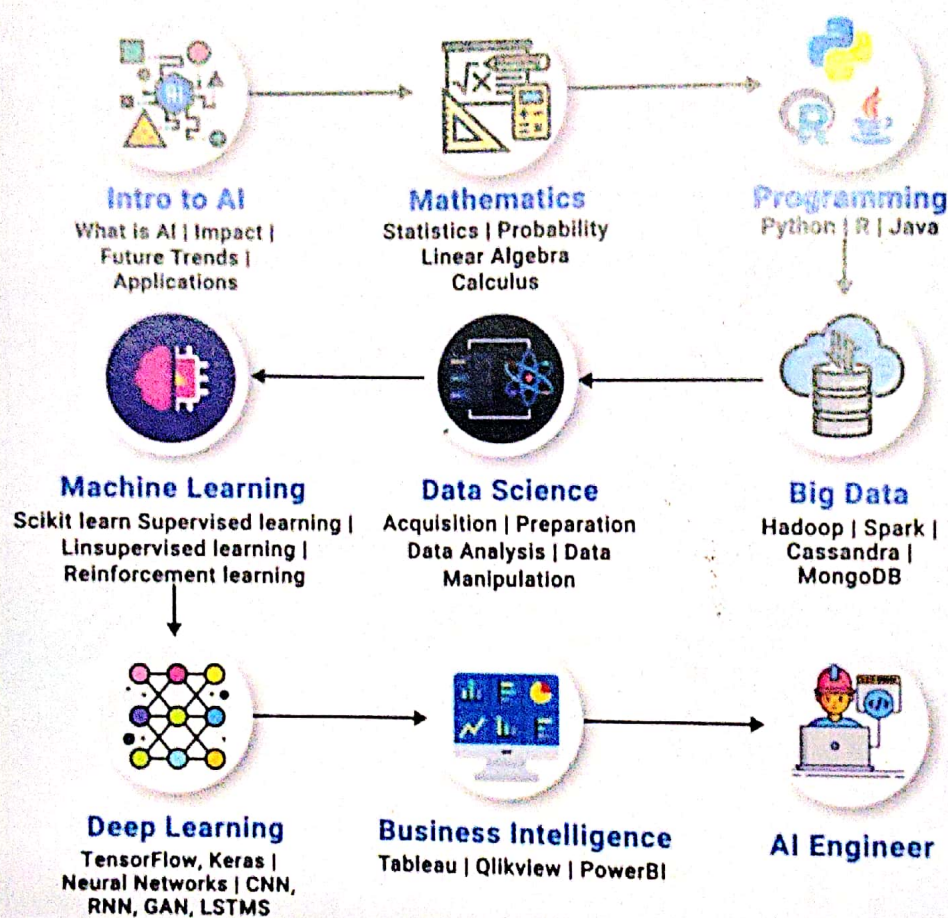
No. of College Participated:23

SL. NO.	Name of the Event & No. of Teams	I Prize: Rs. 3000/- I Prize Winners	II Prize: Rs. 2000/- II Prize Winners	III Prize: Rs. 1000/- III Prize Winners
1	Code Bounty 33 Teams	Jashveen Raj S, Lakshmi K	Vishnu T S, Vishnu Raj K	Bobby Vijay Aroro V, Adithya Balaji N S
		Panimalar Engineering College, RMD Engineering College		
		Vidhusan V, Tharun Reddy S St Joseph's College of Engineering	RMK College of Engineering and Technology	SRM Valliammai Engineering College
2	Capture the Flag 30 Teams	Tharun A P, Vendhrajith Pandian S S	Aswath A V, Ajay Krishnan M	Nakshathrina M, Mary Shereni R
		RMK College of Engineering and Technology	Sathyabama Institute of Science and Technology	SRM Institute of Science and Technology
3	Brain Teasers 18 Teams	Vignesh Prasad, Vishva V, Paul Francis S	Sharan, Benolin David, Vijay Kumar	Pravin P, Jaya Barlaji S
		Dhanalakshmi Srinivasan College of Engineering and Technology	Jerusalem College of Engineering	DMI College of Engineering
4	Mystery Twist 8 Teams	Deepika T, Mohana Rubini S, Farha Begum R, Dhana Lakshmi M	Pranit Hasan N, Naren S, Dharani Balan, Shyam R	Swetha P, Amurtha Vaahini K N, Thanika Sree B, Jesintha R
		Jerusalem College of Engineering	AMET University	Saveetha Engineering College
5	Think or Sink 21 Teams	S Pragatheswaran, M Sanjay Kumar	Meenakshi Sundaram D, Maha Lakshmi U	C Mohan Raj, Arockiya ossia A
		Panimalar Engineering College	Saveetha Engineering College	Anand Institute of Higher Technology
TOTAL PRIZE AMOUNT: Rs. 33,000/-				

*As students of our St. Joseph's won prizes in the event, the students standing in the subsequent position were given the same position with equal prize amount

EduTech Pioneers

AI ENGINEER ROADMAP



Our faculty continuously engages students with the latest advancements in technology and artificial intelligence. By integrating cutting-edge topics and trends into the curriculum, we ensure that our students are well-prepared for the dynamic and rapidly evolving tech landscape.