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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOP NEWS

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IEEE COMPUTER SOCIETY

IEI STUDENT CHAPTER

CLUB ACTIVITIES

TECHNOHUB CLUB

GLUG CLUB

WORKSHOP - SCHOOL STUDENTS

FACULTY ACHIEVEMENTS

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NEXTGEN NEWS November 2024



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The Choice of
Disciplined Toppers

Staff Workshop

The Department of Computer Science and Engineering proudly hosted a **3-Day Staff Workshop on IT4651 - Big Data Analytics** from 21th to 23th November 2024. This workshop provided an enriching platform for our faculty to delve deep into the theoretical and practical aspects of Big Data Analytics. With sessions covering tools like Hadoop, Spark, and Python libraries, along with expert talks and hands-on training, the event aimed to bridge the gap between academics and industry trends. A huge thank you to our resource person Nareshkumar Perumalsamy, Mr. P. Naresh Kumar, M.B.A., M. Tech, Data Engineer, Data Scientist, Gainwell Technologies, participants, and organizers for making this event a success! Together, we are shaping the future of education and innovation.

Highlights:

- ❖ Hands-on practical sessions in data analysis and visualization
- ❖ Interactive discussions on curriculum design
- ❖ Expert talks blending academic and industry insights



Professional Chapter Activity - IEEE Computer society

The Department of Computer Science and Engineering and IEEE Computer Society, Madras jointly organised a one day in-person IEEE CS Day event on the theme "Trends in UI/UX Design" on 7th November 2024 from 8.00 a.m. to 3.00 p.m at AV Hall-3. It is the EIGHTH in the series of one day in-person IEEE CS Day events with earlier ones been held at Infosys Chennai, SSN College of Engineering Chennai, SA Engineering College Chennai, SETS Chennai, KPR Inst of Engineering & Tech Coimbatore, Panimalar Institute of Tech, Chennai & KARE, Krishnankoil. The event started with a brief inaugural session in which Principal Dr S Arivazhagan and Dean Dr Sreekumar participated and thanked IEEE CS for hosting the IEEE CS Day at SJIT and desired and volunteered to host more events with the support of IEEE CS Madras.



Professional Chapter Activity – IEI Student Chapter

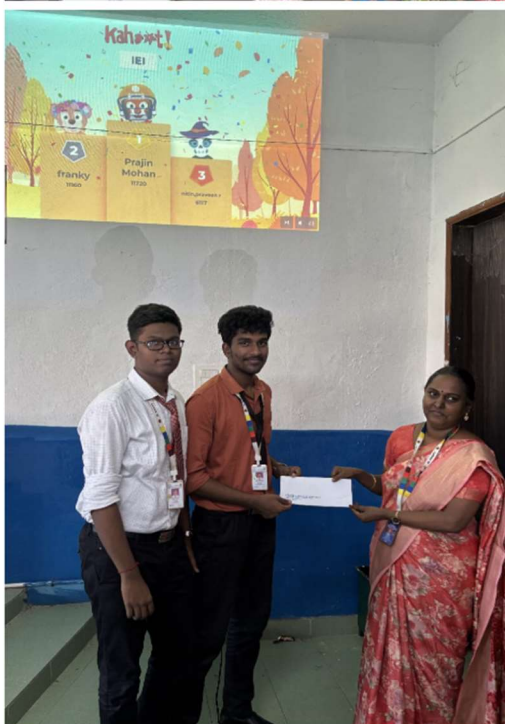
The Department of Computer Science and Engineering in association with The Institution of Engineers (India) [IEI] student chapter conducted Technical Quiz using Kahoot and Quiz on “Tech Trez” for the IEI members of II year on 08th November 2024 and this event provides numerous benefits and opportunities for participants, organizers, and stakeholders.

Prizes Received during the event:

1st Prize - MohanRaj G and Prajin Kumar P

2nd Prize - Nithish M and Marcus Franklin

3rd Prize - R.Praveen and M.V.Nitin Kumar



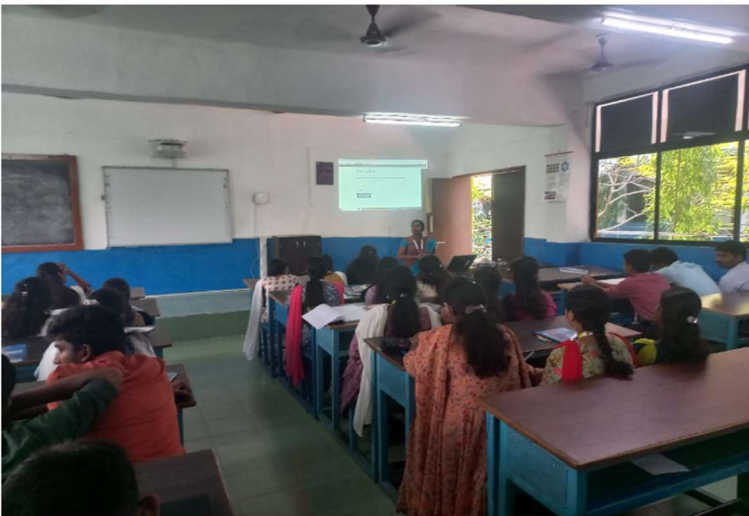
Club Activity – TechnoHub Club

The Department of Computer Science and Engineering in association with the TechnoHub Club was organized a “**CRACKING THE TECH INTERVIEW**” session on 6th November 2024. The event, scheduled from 10:30 AM to 11:30 AM at CSE Lab 1. This session led by Subiksha MS, Software engineer, Cognizant Technology solution, Chennai, focused on providing club members to students with an interactive and learning experience in Creaking the tech interview in leading IT companies. Participants had the opportunity to gain exposure to essential insider tips to land in your dream IT jobs.



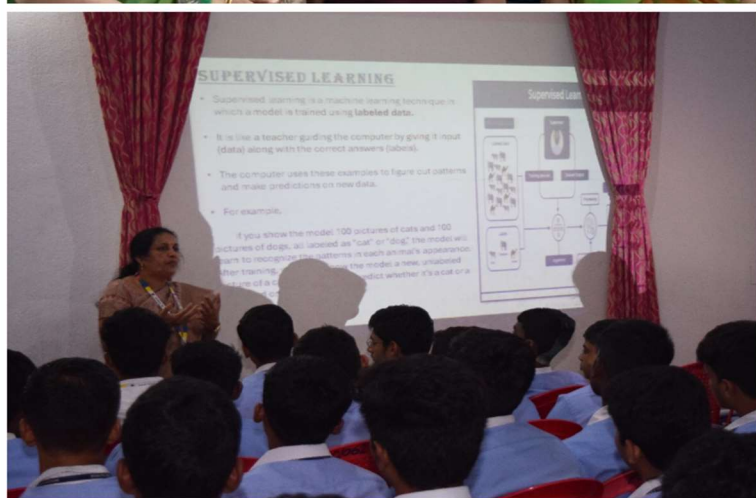
Club Activity - GLUG club

The Department of Computer Science and Engineering, in collaboration with GLUG club conducted a seminar for Second year CSE Glug club members on the topic of **“CODELESS WEBSITE DEVELOPMENT IN WORDPRESS”** on 8th November 2024. The event, scheduled from 09.40 AM to 11:00 AM at AV Hall. This session was handled by Dr. V. Angel Pertricia, Assistant Professor, Department of Computer Science and Engineering. This session provided the clear insight of flutter for website development using WordPress Technology. In addition, the students gain knowledge and explores how WordPress empowers users to create fully functional, professional websites without the need for programming knowledge. It examines the tools, plugins, and themes that facilitate drag-and-drop functionality and customization, making website creation accessible to non-technical users.



Workshop – School Students

A workshop on "Machine Learning Algorithms" was conducted for Class XI students of MAV Vidyashram by Dr. N. Mythili and Mrs. K. Jaspin on 8th November 2024, distinguished faculty members from St. Joseph's Institute of Technology. The workshop aimed to introduce students to the fundamental concepts of machine learning, emphasizing the importance of understanding algorithms in modern technology. The workshop began with a brief introduction to machine learning, its applications, and how it is transforming various industries. Dr. N. Mythili explained the relevance of machine learning in today's world, illustrating how it plays a role in technologies such as recommendation systems, image and speech recognition, and even autonomous vehicles. Mrs. K. Jaspin followed with an overview of different types of machine learning algorithms, such as supervised, unsupervised, and reinforcement learning. She gave examples of each type, providing students with real-world contexts in which these algorithms are used.



Faculty Achievements – FDP (Physical Mode)

1. Mrs. S.Revathy has participated one week Faculty Development Programme on “Salesforce Platform Developer - I”, Organized by ICTACADEMY at Sathyabama Institute of Science and Technology, Chennai on 11-11-2024 to 15-11-2024.
2. Mrs. R. Karthiga has participated one week Faculty Development Programme on “Gamification Strategies for Gen Z Learners”, Organized by ATAL at Jeppiaar college of Arts and Science, Chennai on 11/11/2024 - 16/11/2024.
3. Mrs.Shanker Shalin has participated one week Faculty Development Programme on “Gamification Strategies for Gen Z Learners”, Organized by ATAL at Jeppiaar college of Arts and Science, Chennai on 11/11/2024 - 16/11/2024.



Faculty Achievements – SCOPUS Journal Publication

1. Mrs U.Surya published a paper titled " Cramer Distance: A Deep Learning Approach for Better Epileptic Seizure Prediction", in the International Journal of Machine and Computing, November 2024.
2. Mrs R.Vasanti published a paper titled " Clustering-assisted privacy perseveration model for data mining", in the International Journal of Ad Hoc and Ubiquitous Computing, November 2024.
3. Mrs A.Vani Lavanya published a paper titled " Analyzing the Impact of Scientific and Technological Innovations on Financial Performance: A PCA-Based Study of an AI Healthcare Startup", in the International Journal of Journal of Machine and Computing, November 2024.

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NO ACCESS

Clustering-assisted privacy perseveration model for data mining

S. Mohana, T.M. Nithya, Sardar Khan Nikkath Bushra, Ramakrishnan Vasanthi, K.S. Guruprakash and Sudha Rajesh

Published Online: 3 Oct 2024

PDF Abstract & Keywords Tools Share

Abstract

Data mining techniques are used to examine the data in order to reveal hidden patterns. While preserving the privacy of individual records, privacy preserving data mining (PPDM) technology enables us to extract meaningful information from massive volumes of data. This paper proposes the two stages of the privacy preservation are data sanitisation and data restoration. The clustering, key generation and key pruning elements of the data sanitisation process are all carried out in a distributed environment. The key is pruned using the deep maxout model to make any last modifications after being formed

ISSN: 2788-7669 *Journal of Machine and Computing 4(4)(2024)*

Analyzing the Impact of Scientific and Technological Innovations on Financial Performance: A PCA-Based Study of an AI Healthcare Startup

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¹Information Technology Department, College of Science, University of Warith Al-Anbiyaa, Karbala, Iraq.
²Department of Computer Science, College of Computer Science and Information Technology, University of Kerbala, Karbala, Iraq.
³School of Commerce and Management, Aurora Deemed to be University, Hyderabad, Telangana, India.
⁴Department of Computer Engineering, Government Engineering College Dahod, Dahod, India.
⁵Department of Computer Science and Engineering, Koneru Lakshmaiah Education Foundation, Vaddeswaram, Andhra Pradesh, India.
⁶Department Computer Science and Engineering, St. Joseph's Institute of Technology, Chennai, Tamil Nadu India.
⁷Department of College of Science and Engineering, Southern Arkansas University, Magnolia, AR, 71753, USA.

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Journal of Machine and Computing

Cramer Distance: A Deep Learning Approach for Better Epileptic Seizure Prediction

Hayder M A Ghanimi Santhi Sri T Vijaya Bhaskar Sadu Pachipala Yellamma Surya U Kamal Poon

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Journal Overview
 Articles

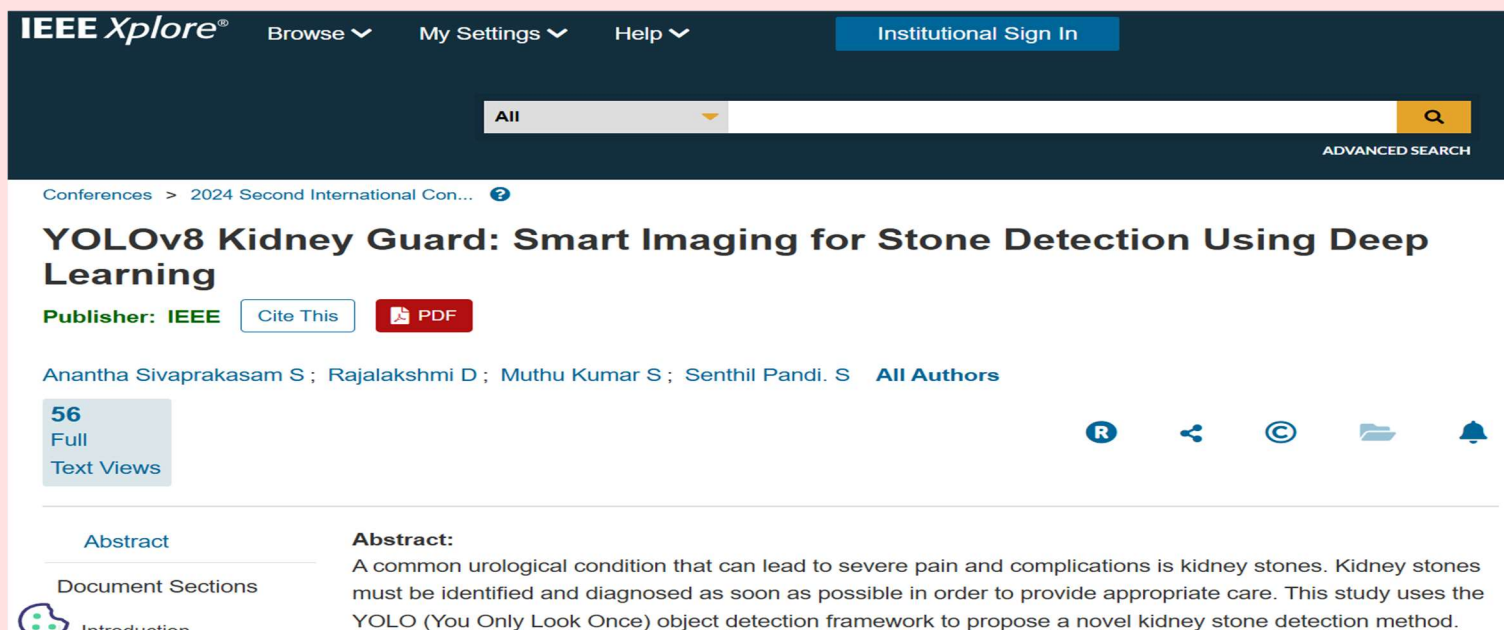
0 Total citations
 0 Recent citations
 n/a Field Citation Ratio
 n/a Relative Citation Ratio

DOI
<https://doi.org/10.53759/7669/jmc202404099>

Article Views
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Faculty Achievements – SCOPUS indexed Conference

1. Mrs. E. Ajitha Present a titled " Detection of False Replication of Digital Copy Using Hog and SVM Classification", in International Conference on Deep Sciences for Computing and Communications on April 2024, indexed in Springer Nature Link on November 2024.
2. Mr S. MuthuKumar Present a titled " YOLOv8 Kidney Guard: Smart Imaging for Stone Detection Using Deep Learning", in 2nd IEEE International Conference on Advances in Information Technology ICAIT 2024 on April 2024, indexed in IEEE Explore on November 2024



The screenshot shows the IEEE Xplore interface. At the top, there are navigation links for 'Browse', 'My Settings', and 'Help', along with an 'Institutional Sign In' button. A search bar contains the text 'All' and a search icon. Below the search bar, the breadcrumb path is 'Conferences > 2024 Second International Con...'. The main title of the paper is 'YOLOv8 Kidney Guard: Smart Imaging for Stone Detection Using Deep Learning'. Below the title, it indicates the publisher as 'IEEE' and provides options to 'Cite This' or download a 'PDF'. The authors listed are 'Anantha Sivaprakasam S ; Rajalakshmi D ; Muthu Kumar S ; Senthil Pandi. S' with a link to 'All Authors'. A box on the left shows '56 Full Text Views'. On the right, there are icons for 'Reprints', 'Share', 'Copyright', 'Download', and 'Alerts'. Below this, there are sections for 'Abstract' and 'Document Sections' (Introduction). The abstract text reads: 'Abstract: A common urological condition that can lead to severe pain and complications is kidney stones. Kidney stones must be identified and diagnosed as soon as possible in order to provide appropriate care. This study uses the YOLO (You Only Look Once) object detection framework to propose a novel kidney stone detection method.'

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Home > [Deep Sciences for Computing and Communications](#) > Conference paper

Detection of False Replication of Digital Copy Using Hog and SVM Classification

Conference paper | First Online: 29 September 2024

pp 137–147 | [Cite this conference paper](#)

[E. Ajitha](#) , [B. Diwan](#), [K. Jaspin](#), [V. Suvetha](#) & [S. Sahasra](#)

 Part of the book series: [Communications in Computer and Information Science](#) ((CCIS, volume 2177))

Faculty Achievements – Patent Publication

1. Mr.A.Balamurali has published a patent titled “OPTIMIZING EV CHARGING STATION OPERATIONS USING IOT, CLOUD COMPUTING, AND MACHINE LEARNING FOR ECO-FRIENDLY TRANSPORTATION” with application number 202411076396 on 18th October 2024.
2. Mrs.M.V.Ezhil Dyana has published a patent titled “DETECTION OF CRIME SCENE OBJECTS FOR EVIDENCE ANALYSIS USING DEEP LEARNING TECHNIQUES” with application number 202441078753 on 25th October 2024.
3. Ms.U.Surya has published a patent titled “BLOCKCHAIN-ENHANCED ADAPTIVE CONTROL AND FAULT DETECTION IN IIOT DRIVEN SMART FACTORIES” with application number 202441080820 on 01st November 2024.
4. Dr. Adlin Sheeba has published a patent titled “ARTIFICIAL INTELLIGENCE-DRIVEN CONTROL SYSTEM FOR HIGH VOLTAGE GAIN BLDC MOTORS WITH OPTIMIZED DUTY CYCLE IN ELECTRIC VEHICLES” with application number 202421080460 on 23rd November 2024.
5. Ms.K.Sherin has published a patent titled “MACHINE LEARNING-BASED SYSTEM FOR AUTOMATED DIAGNOSIS OF SKIN CANCER USING DERMOSCOPIC IMAGES” with application number 202441084169 on 15th November 2024.



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>)

INTELLECTUAL PROPERTY INDIA
DIGITAL RIGHTS PROTECTION

(<http://ipindia.nic.in/index.htm>)

| Application Details | |
|----------------------------------|--|
| APPLICATION NUMBER | 202441084169 |
| APPLICATION TYPE | ORDINARY APPLICATION |
| DATE OF FILING | 04/11/2024 |
| APPLICANT NAME | 1 . Dr. RVS Praveen 2 . Anoop V 3 . B Anusha Rani 4 . S V Juno Bella Gracia 5 . Sherin K 6 . M.Ruba 7 . N Deshal 8 . S.Varadharajan 9 . Hoyala Jataboina 10 . Dr Shivi Sharma 11 . Dr D D Sharma |
| TITLE OF INVENTION | Machine Learning-Based System for Automated Diagnosis of Skin Cancer Using Dermoscopic Images |
| FIELD OF INVENTION | COMPUTER SCIENCE |
| E-MAIL (As Per Record) | senanipindia@gmail.com |
| ADDITIONAL-EMAIL (As Per Record) | info@thelmainfotech.net |
| E-MAIL (UPDATED Online) | |
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| REQUEST FOR EXAMINATION DATE | -- |
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| (19) INDIA | |
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| (51) International classification : G06Q040840000, C12N001510000, G06V002010000, G06N00003045000, G06Q0030020100 | (71) Name of Applicant : 1)Dr. Rayala Venkat Address of Applicant :Associate Professor, Department of CSE-AIML, St. Peter's Engineering College, Hyderabad, Pin:500100 Hyderabad 2)Dr. Kala K I 3)M. Mahalingam 4)Dr.V. Kulkils 5)Surya.S 6)Dr D Mahammad Rafi 7)A. Vanu Lavanya 8)Dr.S.Senthil Kumar 9)Amirtha K 10)Harshika 11)Dhanush 12)Adithyana S Name of Applicant : NA Address of Applicant : NA (72)Name of Inventor : 1)Dr. Rayala Venkat Address of Applicant :Associate Professor, Department of CSE-AIML, St. Peter's Engineering College, Hyderabad, Pin:500100 Hyderabad 2)Dr. Kala K I Address of Applicant :Assistant Professor, Department of Computer Science and Information Technology, Jain Deemed to be University, Bengaluru, Karnataka Bengaluru 3)M. Mahalingam Address of Applicant :Assistant Professor, Department of Artificial Intelligence and Data Science, Erode Sengunthar Engineering College, Thadipathi - 638057, Erode 4)Dr.V.Kulkils Address of Applicant :Assistant Professor, P.G & Research, Department of Commerce, A.D.M. College for Women(Autonomous), Nagapattanam.611101 Nagapattanam 5)Surya.S Address of Applicant :Assistant Professor, Velsur College of Engineering and Technology, Erode.638012 Erode 6)Dr D Mahammad Rafi Address of Applicant :Associate Professor, Institute of Aeronautical Engineering, Hyderabad, Pin Code:500045 Hyderabad 7)A. Vanu Lavanya Address of Applicant :Assistant Professor,Department of Computer Science and Engineering, St. Joseph's Institute of Technology, OMR, Chennai-600119, Chennai 8)Dr.S.Senthil Kumar Address of Applicant :Department of Management Studies, SNS College of Technology, SNS Kabi Nagar, Saravanampatty, Coimbatore-641 035 Coimbatore 9)Amirtha K Address of Applicant :II year - MBA, SNS College of Technology, SNS Kabi Nagar, Saravanampatty, Coimbatore-641 035 Coimbatore 10)Harshika Address of Applicant :II year - MBA, SNS College of Technology, SNS Kabi Nagar, Saravanampatty, Coimbatore-641 035 Saravanampatty 11)Dhanush Address of Applicant :II year - MBA, SNS College of Technology, SNS Kabi Nagar, Saravanampatty, Coimbatore-641 035 Saravanampatty 12)Adithyana S Address of Applicant :II year - MBA, SNS College of Technology, SNS Kabi Nagar, Saravanampatty, Coimbatore-641 035 Mulligayam |
| (86) International Publication No : NA Filing Date : NA (87) International Publication No : NA Application Number : NA Filing Date : NA (82) Divided to Application Number : NA Filing Date : NA | (57) Abstract : AI-Powered Algorithmic Trading for Unlocking Next-Generation Market Analysis is the proposed invention. The proposed invention focuses on understanding the functions of AI-Powered Algorithmic Trading. The invention focuses on analyzing the parameters of Next Generation Market Analysis using algorithms of AI approach. No. of Pages : 13 No. of Claims : 4 |

Faculty Achievements – NPTEL Certification

| S.NO | Faculty Name | Course Name | Grade |
|------|------------------------|----------------------------------|---------------------------|
| 1 | Dr.J.Dafni Rose | Design thinking – A Primer | Elite + Sliver |
| 2 | Dr.L.SaiRamesh | Design thinking – A Primer | Elite |
| 3 | Mrs.M.Ramya | Introduction to machine Learning | Successfully completed |
| 4 | Mr.Sundarababu Maddu | Python for Data Science | Elite |
| 5 | Mr. S.Muthukumar | Introduction to machine Learning | Elite |
| 6 | Mrs. S.M.Keerthana | Introduction to machine Learning | Elite Sliver + 5 % Topper |
| 7 | Mr. S. Janagiraman | Demystifying Networking | Successfully completed |
| 8 | Mrs. M. V. Ezhil Dyana | Introduction to machine Learning | Elite |
| 9 | Mr. S. Muthukumar | Python for Data Science | Elite |
| 10 | Mrs. Shanker shalini | Big Data Computing | Elite |
| 11 | Mrs. E Ajitha | Data Structure and Algorithms | Elite |
| 12 | Mrs. JASPIN K | Data Structure and Algorithms | Elite + Silver |
| 13 | Mrs. C A SUBASINI | Ethics in Engineering Practice | Successfully completed |
| 14 | Mrs. JASPIN K | Software Engineering | Elite Sliver + 5 % Topper |
| 15 | Mrs. Revathy S | Digital Image Processing | Successfully completed |
| 16 | Mrs. Ranganayaki VC | Software Conceptual Design | Elite + Silver |
| 17 | Mrs. Revathy S | Reinforcement Learning | Successfully completed |
| 18 | Ms. SHERIN K | Programming in Java | Successfully completed |
| 19 | Dr. V Sabaresan | Programming in Java | Elite Sliver + 5 % Topper |
| 20 | Dr. MENAGA D | Introduction to Machine Learning | Successfully completed |
| 21 | Mrs. VANI LAVANYA | Introduction to Machine Learning | Successfully completed |
| 22 | Mrs. Vasanthi R | Research Methodology | Successfully completed |
| 23 | Dr N MYTHILI | Introduction to Machine Learning | Successfully completed |

Faculty Achievements – NPTEL Certification



3 Faculty members awarded 5 % Topper in October/September NPTEL Exams



6 Faculty members awarded Elite + Sliver grade in October/September NPTEL Exams



7 Faculty members awarded Elite grade in October/September NPTEL Exams



10 Faculty members Successfully completed in October/September NPTEL Exams

Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MRS S M KEERTHANA
for successfully completing the course

Introduction to Machine Learning (Tamil)

with a consolidated score of **75 %**

| | | | |
|--------------------|----------|----------------|----------|
| Online Assignments | 24.67/25 | Proctored Exam | 49.95/75 |
|--------------------|----------|----------------|----------|

Total number of candidates certified in this course: 351

Jul-Sep 2024
(8 week course)

M. Vignesh
Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

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

Indian Institute of Technology Madras

swayam

Roll No: NPTEL24CS73S238300467 To verify the certificate No. of credits recommended: 2 or 3

Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
V SABARESAN
for successfully completing the course

Programming in Java

with a consolidated score of **75 %**

| | | | |
|--------------------|-------|----------------|---------|
| Online Assignments | 25/25 | Proctored Exam | 49.5/75 |
|--------------------|-------|----------------|---------|

Total number of candidates certified in this course: 15570

Jul-Oct 2024
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL24CS105S962512413 To verify the certificate No. of credits recommended: 3 or 4

Student Achievements – NPTEL Certification



3 Students awarded 1 % Topper in
October/September NPTEL Exams



4 Students awarded 2 % Topper in
October/September NPTEL Exams



9 Students awarded 5 % Topper grade in
October/September NPTEL Exams



4 Students awarded Elite + gold grade in
October/September NPTEL Exams



35 Students awarded Elite + Silver grade in
October/September NPTEL Exams



163 Students awarded Elite grade in
October/September NPTEL Exams



190 Students Successfully completed in
October/September NPTEL Exams

Student Achievements – Placements

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Congratulates

Cognizant Digital Nurture 3.0

Placed Students



ANNLYN BRIGHT



BENNY ISRAEL J



CHRISTINA
MICHELLE RAYAN



HEMALATHA J



LEMI DEBORAH
SOLOMON SURESH



PRIYANKA S



SAHITHYA SHRE H



SETHULAKSHMANAN SP



SIVAGANESH N



SRINITHI B



SWETHA P



VIGRAM K M



YOGESHWARAN S

CTC- 4 to 7 LPA

Batch
2021-2025



Student Achievements – Placements

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Congratulates
Infosys Placed Students



AKSHAY A



ANNLYN BRIGHT



ASHIBHA S



BENNY ISRAEL J



POOJITHA BOYIDI



DURAIMADHAVAN K R



P. EUGENE CARMEL



HARIS JAI SOORYA V



JANALYN MAROULA L



JESWI NIHIDHA E



MOHAMMED SHAHID



MUNTAZIR FAYAZ WANI



MUTHUKUMARAN S



RAMITH JAGATHESE J



RAZLINA JOAN S J



SUTHARSHANAGAYATHRI
US



Batch
2021-2025

CTC-3.6 LPA