



MIT
Kochi

*Muthoot
Institute of
Technology and
Science
(Autonomous)*

THE BLOG

NEWSLETTER



VOL 8 | ISSUE 1

JANUARY-JUNE
2026

VISION

To be recognized as a socially accountable thought leader in applications of computational technologies and a centre of excellence in solving complex and cross-disciplinary problems.

MISSION

1. Develop pedagogical practices that help equip students with the ability to self-learn and reason.
2. Improve ability to communicate on complex engineering activities and interpersonal skills by developing proper training methods and professional networking.
3. Improve problem solving ability by promoting computational thinking and working on cross-disciplinary projects.
4. Create and sustain networks in professional, academic and startup environments to stay updated with changes in the field of Computer Science and Engineering.
5. Instill social commitment in students and faculty by engaging in spreading computer literacy and other socially relevant services.
6. Promote research towards developing insight into complex problems.

Program Educational Objectives (PEOs)

PEO1. Graduates will exhibit the ability to adapt well to the professional environment and contribute to the goals of the organization they are associated with.

PEO2. Graduates will exhibit thought leadership in solving complex problems in their respective domains.

PEO3. Graduates will be socially committed lifelong learners who strive for constantly upgrading and sharing their knowledge to nurture a healthy and open eco-system around them.

Program Outcomes (POs)

PO1. Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop the solution of complex engineering problems.

PO2. Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4)

PO3. Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5)

Program Outcomes (POs)

PO4. Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8).

PO5. Create, select and apply appropriate techniques, resources and modern engineering & IT tools including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6)

PO6. Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5, and WK7).

PO7. Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)

PO8. Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.

PO9. Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.

Program Outcomes (POs)

PO10. Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.

PO11. Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change. (WK8)

Program Specific Outcomes (PSOs)

PSO1: Develop innovative computational solutions for real-world problems by leveraging core computer science and engineering principles, advanced algorithms, and programming techniques.

PSO2: Adapt to emerging trends in computer science and engineering.

FACULTY ACHIEVEMENTS

Dr Anishin Raj published a paper titled "Enhanced Heart Disease Prediction Using LLM-Ranked Feature Selection, Dynamic Custom Kernel" in the Elsevier Journal Machine Learning with Applications, indexed in Web of Science also published a paper titled Vision Transformer for Precise Multi-Class Diagnosis of Ocular Disease in IEEE Explore, March 2026. He organised a KSCSTE FUNDED workshop on IPR and Patent filing on January 23rd, 2026, at MITS. He was a reviewer for IEEE ICTEST 2026 by Model Engineering College. He attended the IBM PEARL EVENT on January 31st, 2026, at Taj Vivanta Ernakulam. He attended the industry interaction of ORACLE on January 9th, 2026, at the Kochi Marriott. He also attended a one-day Faculty Sabbatical at IBS Kochi, organized by the L&D Division of IBS, which focused on perspectives on key, technical and behavioural skill gaps and technology architecture, including Cloud Computing and Data Science. He participated in the Kerala Conference on Cyber Security at Marriott, Kochi, on May 9th 2026. He was the Reviewer for the 2nd International Conference on Innovations in Mechanical, Robotics, Computing and Biomedical Engineering conducted by Adi Shankara Institute of Engineering and Technology, Kalady, Ernakulam in May 2026. He was also a reviewer for the International Conference on Smart Communication and Sustainable Technologies by Saintgits College of Engineering in April 2026. He published QML: Artificial Intelligence for Smart Internet of Things applications with the title Building Effective AI-Based Machine Learning Systems: A Comprehensive Guide to Design Principles in May 2026.



DR. ANISHIN RAJ
MM

Dr. Rajesh Cherian Roy published the research paper "Enhancing Spoken Language Identification on Indian Languages with Orthogonal Task and Related Task Integration: Unveiling New Dimensions of Accuracy" in the International Journal of Speech Technology (Springer), a Scopus-indexed journal, on 12 May 2026. He also served as a Resource Person for the Internal Faculty Development Programme on "Foundations of Computing", conducted at Muthoot Institute of Technology and Science (MITS).



DR. RAJESH
CHERIAN ROY

Dr. Suja C Nair served as a reviewer for IEEE ICTEST 2026, organized by Model Engineering College. She was certified in the Data Science Associate Program conducted by the Indian Council for Technical Research and Development (ICTRD), India. She completed the Innovation Ambassador (IA) Foundation Level Training (16 sessions, 30 contact hours) and the Innovation Ambassador (IA) Advanced Level Training (16 sessions, 30 contact hours), both conducted online by MoE's Innovation Cell & AICTE during the IIC Calendar Year 2025 – 26. She participated in the 5-day online Faculty Development Programme (FDP) on Agentic AI organized by the Department of AI & DS, MITS. She also completed the two-day Faculty Development Programme (FDP) on "Quantum Computing and its Applications", organized by the Division of Computer Science & Engineering, School of Engineering, CUSAT. In addition, she published a paper titled "Emotive Comics: Enriching Text with Visual Interpretations" in the proceedings of the 7th World Conference on Artificial Intelligence: Advances and Applications (WCAIAA 2026), held at the National Forensic Sciences University, Goa Campus, India.



DR.SUJA C NAIR

Dr. Girish Balakrishnan served as a Resource Person for the Internal Faculty Development Programme (FDP) on "Foundations of Computing", conducted at Muthoot Institute of Technology and Science (MITS).



DR. GIRISH BALAKRISHNA

Dr. Sheena Kurian K was awarded the Wipro TalentNext Certification for Project-Based Learning (PBL) in Java Full Stack. She served as a Reviewer for IEEE ICTEST 2026, organized by Model Engineering College. She participated in the 5-day online Faculty Development Programme (FDP) on Agentic AI, organized by the Department of AI & DS, MITS. She attended a one-day Faculty Sabbatical at IBS Kochi, organized by the L&D Division of IBS, which focused on perspectives on key technical and behavioural skill gaps and technology architecture, including Cloud Computing and Data Science. She delivered the Keynote Address on "Human-Centric and Responsible AI: Shaping the Future of Intelligence" at the 2nd International Conference (ICHT 2026), organized by MES College Marampally (Autonomous). She also attended the one-week Faculty Development Programme on "Data-Driven Intelligence: Artificial Intelligence and Machine Learning for Next Generation IT Systems", organized by the Department of Information Technology, PCET's NMIET, Talegaon, Pune. In addition, she published the paper "Emotive Comics: Enriching Text with Visual Interpretations" in the 7th World Conference on Artificial Intelligence: Advances and Applications (WCAIAA 2026), held at the National Forensic Sciences University, Goa Campus, India, during 30–31 January 2026.



**DR.SHEENA
KURIAN K**

Ms. Jisha James successfully completed the NPTEL course on "Medical Image Analysis" offered by IIT Kharagpur with an Elite certification in March 2026.



JISHA JAMES

Ms. Asha Raj successfully completed the 12-week NPTEL Online Certification Course on "Introduction to Database Systems" offered by IIT Madras, securing an Elite Silver Certificate (Top 1%) during January–April 2026.



ASHA RAJ

Ms.Sreetha V Kumar completed the NPTEL Online Certification Course on "Compiler Design" offered by the Indian Institute of Technology Kharagpur during January–April 2026. She also attended the one-day Workshop on "Embedded System Designing using STM32 ARM Processor", organized by The Institution of Engineers (India), Kochi Local Centre, on 19 May 2026.



SREETHA V KUMAR

Dr. Indu M T completed the NPTEL Online Certification Course on "Programming, Data Structures and Algorithms Using Python" and the NPTEL Online Certification Course on "Introduction to Database Systems", earning Elite certification in both. She served as a Reviewer for ICATI 2026 (IEEE), the International Conference on Smart Communication and Sustainable Technologies, and IGNITE 2026 (IEEE) also served as a Reviewer for ICATI 2026 (IEEE), the International Conference on Advanced Technologies and Innovations (ICATI 2026), IEEE. She attended the Faculty Development Programme on "Advanced Machine Learning Paradigms: Theory, Lab and Research Applications" organized by MEA Engineering College, held from 18–25 May 2026. She also attended a one-day Faculty Sabbatical at IBS Kochi, organized by the L&D Division of IBS, which focused on perspectives on key technical and behavioural skill gaps and technology architecture, including Cloud Computing and Data Science. Reviewer for the International Conference on Innovation & Growth in Next-Gen Intelligent Technology & Engineering (IGNITE-2026), IEEE.



DR INDU M T

Ms. Romana Salim completed the NPTEL Online Certification 12-week Course on "Computer Networks and Internet Protocol", earning an Elite certification. She conducted a 3-day workshop on "gem5 Simulator" for students and faculty of CS & Allied branches under ACM MITS. She served as the Coordinator of Nexus AI Hackathon organised by ACM MITS & Clique and coordinated the Regear talk by MITS Alumni under ACM MITS. She completed the 6-day Faculty Development Programme on "Integrating Generative AI Into Research and Education" organised by RSET.



ROMANA SALIM

Ms. Neethu Krishna completed the NPTEL Online Certification Course on "Compiler Design" offered by the Indian Institute of Technology Kharagpur, securing Elite Silver (Top 5%) recognition during January–April 2026. She also attended the Faculty Development Programme (FDP) on "Advanced Machine Learning Paradigms: Theory, Lab and Research Applications", organized by MEA Engineering College, held from 18–25 May 2026.



NEETHU KRISHNA

Ms. Mithu Mary George attended the 5-day Faculty Development Programme (FDP) on "Advanced Multimedia and Multimodal AI", organized by the E&ICT Academy, NIT Patna (Hub) and NIT Jamshedpur (Spoke). She completed the 5-day Faculty Development Programme on "EXPLORING BLOCKCHAIN TECHNOLOGY: PRINCIPLES, PLATFORMS AND PRACTICAL APPLICATIONS", organized by the Department of Information Technology, Viswajyothi College of Engineering and Technology (VJCET). She earned Elite certification in the 12-week



**MITHU MARY
GEORGE**

NPTEL Online Certification Course on "Data Analytics with Python", offered through SWAYAM, and Elite (Top 5%) certification in the NPTEL Online Certification Course on "Python for Data Science", offered by the Indian Institute of Technology Madras (IIT Madras). She served as a Reviewer for the 2nd International Conference on Innovations in Mechanical, Robotics, Computing and Biomedical Engineering, conducted by Adi Shankara Institute of Engineering and Technology, Kalady, Ernakulam. She participated in the Hands-on Faculty Development Programme on "COMPUTER NETWORKING USING LINUX: A PRACTICAL APPROACH", held from 8th to 13th June 2026, conducted by Viswajyothi College of Engineering & Technology, Vazhakulam. She also attended a one-day Faculty Sabbatical at IBS Kochi, organized by the L&D Division of IBS, which focused on perspectives on key technical and behavioural skill gaps and technology architecture, including Cloud Computing and Data Science. In addition, she published a paper titled "An Exploratory Data Analysis Guided Machine Learning Framework with Feature Selection for Cardiovascular Disease Prediction" in IEEE Xplore.

Mr. Basil Baby participated in the 5-day Faculty Development Programme (FDP) on Agentic AI, organized by the Department of AI & DS, MITS, from 5-10 February 2026. He also attended a one-day Faculty Sabbatical at IBS Kochi, organized by the L&D Division of IBS, which focused on perspectives on key technical and behavioural skill gaps and technology architecture, including Cloud Computing and Data Science. In addition, he participated in the 6-day Hybrid Faculty Development Programme on "Signal Processing Algorithms and Applications: Bridging IoT, AI, and Edge Computing", held from 8-13 June 2026.



BASIL BABY

Ms. Lithiya Sara Babu attended the 6-day Faculty Development Programme (FDP) on "Generative AI and Building Large Language Models (LLMs)", organized by the Department of Computer Science and Engineering, Federal Institute of Science and Technology (FISAT), held from 27th April 2026 to 2nd May 2026.



**LITHIYA SARA
BABU**

Ms. Anu Jose participated in the Wipro Certified Faculty Training Program on Wipro's Project-Based Learning Framework in Database Solutions Expert, conducted by Wipro TalentNext, held from 12th January to 30th January, 2026.



ANU JOSE

Dr. Saira Varghese attended a one-day Faculty Sabbatical at IBS Kochi, organized by the L&D Division of IBS, which focused on perspectives on key technical and behavioural skill gaps and technology architecture, including Cloud Computing and Data Science. She successfully completed the 12-week NPTEL Online Certification Course on "Computer Networks and Internet Protocol", securing a consolidated score of 73%, and the 12-week NPTEL Online Certification Course on "Cryptography and Network Security", securing a consolidated score of 81%, during January-April 2026. She was also recognized as an NPTEL Discipline Star for the January-April 2026 session.



**DR.SAIRA
VARGHESE**

Dr. Abdul Ali participated in the 5-day online Faculty Development Programme (FDP) on Agentic AI, organized by the Department of AI & DS, MITS, from 5-10 February 2026. He was granted a Design Patent for the "IoT-Based Device for Fruit Freshness Detection". He served as a Reviewer for the International Conference on Smart Communication and Sustainable Technologies, organized by IEEE, Saintgits College of Engineering, Kottayam, and for the 2026 International Conference on Innovations in engineering and Technology (ICIET 2026), organized by IEEE and ICET, Muvattupuzha. He attended the 5-day Faculty Development Programme on "Generative Intelligence: Theory, Practice and Research through Artificial Neural Networks (ANN), Large Language Models (LLMs) and Agentic Systems", conducted at MITS, Kochi. He attended an Industry Interaction organized by Oracle on 9 January 2026 at Kochi Marriott. He presented the paper "AODV Routing for Detection of Black Hole and Gray Hole Attacks in MANET" at the MES Diamond Jubilee Research Colloquium, held at MES College Marampally (Autonomous), on 22 April 2026. In addition, he attended a one-day Faculty Sabbatical at IBS Kochi, organized by the L&D Division of IBS, which focused on perspectives on key technical and behavioural skill gaps and technology architecture, including Cloud Computing and Data Science.



DR. ABDUL ALI

Ms. Leda Kamal completed the 12-week NPTEL Online Certification Course on "Cryptography and Network Security", offered by the Indian Institute of Technology Kharagpur, securing an Elite Silver certification during January-April 2026. She also attended a one-day Faculty Sabbatical at IBS Kochi, organized by the L&D Division of IBS, which focused on perspectives on key technical and behavioural skill gaps and technology architecture, including Cloud Computing and Data Science. In addition, she published the paper "Contextual Zero-Knowledge Authentication with IPFS-Backed Hyperledger Fabric for Privacy-Preserving Blood Supply Chain Management" in an SCIE-indexed journal.



LEDA KAMAL

Ms. Neethu A S participated in the 5-day online Faculty Development Programme (FDP) on Agentic AI, organized by the Department of AI & DS, MITS, from 5-10 February 2026. She attended the 2-day Faculty Development Programme on "AI for Educators: From Chalkboard to Chatbots", conducted at Sahrdaya College of Engineering and Technology, on 26-27 February 2026. She served as a Resource Person at DDU Kaushal Kendra (DDUKK), Cochin University of Science and Technology (CUSAT), delivering sessions on "Deep Neural Networks Unlocked: From Perceptron to Generative AI" on 11-12 May 2026. She coordinated the Internal Faculty Development Programme on "Foundations of Computing", conducted by the Department of Computer Science and Engineering, MITS, on 9 and 16 January 2026, and also served as a Resource Person for the programme. She also coordinated the one-week Faculty Development Programme on "Generative Intelligence: Theory, Practice and Research through Artificial Neural Networks (ANN), Large Language Models (LLMs) and Agentic Systems", organized by the Department of Computer Science and Engineering, MITS, from 15-19 June 2026.



NEETHU A S

Ms. Parvathy Santhosh completed the Advanced Program in Data Science, earning an Illinois Tech-certified badge, professional certification, and an A+ grade in the Data Science program offered by Entri Software Pvt. Ltd. under the Skill India-NSDC initiative. She participated in the 5-day online Faculty Development Programme (FDP) on Agentic AI, organized by the Department of AI & DS, MITS. She also attended the Faculty Development Programme on "Modern Web Development and AI Integration" under the Next Gen Employability Program, recognized by the Kerala State Higher Education Council. In addition, she attended the one-day Workshop on "Embedded System Designing using STM32 ARM Processor", organized by The Institution of Engineers (India), Kochi Local Centre. She served as a Member of the Organizing Committee for the successful conduct of the one-week Faculty Development Programme on "Generative Intelligence: Theory, Practice and Research through Artificial Neural Networks (ANN), Large Language Models (LLMs) and Agentic Systems".



**PARVATHY
SANTHOSH**

STUDENT ACHIEVEMENTS



The Department of Computer Science and Engineering proudly congratulates **Nandana R and Rifana K Shejir of S6 CSB** for representing the college at a prestigious global challenge held in **China**. Marking the institution's first-ever participation as a college team in an international competition of this scale, the team delivered an outstanding performance by securing a place among the **Top 17 teams in the world**. Notably, they were one of only three teams from India to reach the global finals, bringing immense pride to the college through their dedication, innovation, and remarkable achievement.

STUDENT ACHIEVEMENTS



MADHAVKRISHNA J
RUBEN PAUL RAJAN
PARVATHY KRISHNAN
MUHAMMED SAFRAN A

**PRAKALP-2026 (FINAL
YEAR PROJECT AWARD)
-FIRST
KINSOLE- Kinetic Shoe
for Hikers**

ERIC THOMAS KOCHUPURAKAL
PRANAV R MALLIA
NAVANEET KRISHNAN R VARMA
VAISHNAV S NAIR

**PRAKALP-2026 (FINAL YEAR
PROJECT AWARD)-SECOND**

**Aura: Autonomous Upscaling
Reinforcement Agents**



STUDENT ACHIEVEMENTS



**NANDANA MARIAM
PETER**

- **MIT-SRESHTA AWARDS-Best outgoing student award**
- **Overall Proficiency First**



JESLIA JOBI

**MIT-UNNATI AWARDS-
Overall Proficiency
Second**

STUDENT ACHIEVEMENTS

2022-2026 CS A

PRANAV PS

First prize in Toch football tournament

Anjana Giridas

KTU Interzone Chess Tournament,
KTU DZone Chess Tournament, 1st, 2nd

2022-2026 CS B

**MUHAMMED FARIS P.F, JOMAL SANISH,
SARAVANAN M, RAHUL K**

Vajra Hackathon - ASME MAC

**RUBEN PAUL RAJAN, MADHAVKRISHNA
, MUHAMMED SAFRAN A,
PARVATHY KRISHNAN**

Srishti - National Level Project Expo (saintgits)

STUDENT ACHIEVEMENTS

2023-2027 CS A

Akshay K Murali , Adhithya K

NEXUS AI HACKATHON

2023-2027 CS B

Muhammed Irfan Nazar

Participated in Sports (Cricket) and Arts (Movie Spoof)

Laasya Uppara Gummala

Participated Tink-Her-Hack 4.0 and
Yodha Hackathon 2026 (Jyothi Engineering College)

Shivani Santhosh Kumar Bhat

Tink=Her-Hack 4.0

**Savin Krishna S , Navaneeth K Shajil,
Jagannath M G, Yadhusankar P V**

Hack4Safety

Yadhusankar P V

Second Prize in Cricket and Football

STUDENT ACHIEVEMENTS

2023-2027 CS B

Mathew Maijo Kavalam, Nousheen Azad, Sunu Aariyan

Yodha Hackathon 2026 (Jyothi College) - Top 10

Paramesh Krishna A.S

INNOVARE Ideathon - Top 10
(All Kerala)

Nandana Krishna

First Prize in Thiruvathira

**Mathew Maijo Kavalam, Sunu Aariyan,
Jithin P R**

Nirmans Hackathon - Best Innovative Idea

**Ramanujan C, Savin Krishna S,
Navaneeth byju, Navaeeth k shajil**

Pegasus Hackathon - Top 10

**Navaneeth K Shajil, Savin Krishna S,
Navaneeth byju, John Isac**

Anokha Hackathon - Top 10

STUDENT ACHIEVEMENTS

2023-2027 CS B

NAMITHA ELIZABETH JOHN

Netball Interzone - First prize
All India Netball University Championship - Participation
Saintgits Basketball Tournament - First prize
FISAT Trophy - First prize
Mohandas Basketball Tournament - First prize

JOANNE ALICE THOMAS

Scale Up Conclave 2026
Reinforement Workshop at SNGCE
Kochi Foss Meetup 2026 Feb Speaker on AI
N8N Workshop at CUSAT Vibhava 2026
Reinforement Workshop at SJCET PALAI
Global Game Jam Volunteering
Tensor to Thinking Machines Workshop for ZEAL IEEE SBMITS
SOF INSIDER
DEV SUMMIT IEEE SB MITS
Maketon Hackathon CUSAT

STUDENT ACHIEVEMENTS

2024-2028 CS A

**Renu Alias,Rockey Abraham,Rishi
Praseeth Krishnan**

Won third prize in Nexus AI Hackathon conducted in
Muthoot Institute of Technology & Science

**Kurian R Varghese, Darren Jose,
Ananthakrishnan A D**

Threads 26(Hackathon),Adi Shankara Institute Of
Engineering And Technology,Kalady

**Abhishek C, Aibin James Burby, Arshiya
Sulfikkar, Hridya K K,**

First Prize in Eleven's Code Surge, Sahrdya College of
Advanced Studies(Hackathon)

**Abhishek C, Aibin James Burby, Hridya
K K, Annmaria Jones, Hena Suvarnan**

First Prize in ScreenX at Hack'SUS V, a hackathon conducted
at Rajagiri School of Engineering & Technology.

Nanda Rajeev

Third Runner-Up with the MITS Intercollege Dance Team at the
Intercollege Dance Competition conducted by UKFCE, Kollam
Participated in the inter-college dance competition held at NIT
Calicut

STUDENT ACHIEVEMENTS

2024-2028 CS A

Amaan Ahammed V

FISAT Cup

INTER ZONE VOLLEYBALL CHAMPIONSHIP 2025-26 held at MITS
D ZONE VOLLEYBALL CHAMPIOONSHIP 2025-26

Arshiya Sulfikkar

secured internship at Cyberdome, Kochi

Rishi Praseeth Krishnan

Served as an intern for the Integra IT Solutions
Internship

Hariprasad S Pai

Participation in an inter-college quiz competition in
St. Teresa's College and Participation in cheif
minister's Quiz competition

Gourinanda S Kumar

Secured fourth prize in Intercollege Dance Competition held at
UKF College of Engineering and Technology, Varkala
Participation in the Intercollege Dance Competition held at NIT
Calicut

Alisha Anil

Won fourth prize in the Inter-collegiate karate
championship

STUDENT ACHIEVEMENTS

2024-2028 CS A

- Selected as the Google Gemini Campus Ambassador 2026.
- Secured a 3-month internship at the Cochin University of Science and Technology (CUSAT).
- Secured a fully funded part-time internship at STPI in collaboration with the Sabudh Foundation (July-December 2026).
- Serving as Rural Initiative Chair and Publicity Lead at the Yi-YUVA College Chapter.



Swathy M Ram

- Completed the Cisco Networking Academy Introduction to Cybersecurity course
- Selected as the Design Team Co-Lead for the ICRC Club
- Selected as the Google Student Ambassador 2026
- Selected as the GeeksForGeeks Campus Mantri 2026



Aibin James Burby

- KTU Inter-Zone Women's Chess Championship (2025-26) – Team 1st Place
- KTU D-Zone Women's Chess Championship – Team 2nd Place (2025-26)



**Hannah Elizabeth
George**

STUDENT ACHIEVEMENTS

2024-2028 CSE A



- Participated in the IEDC District Cluster Level Hackathon conducted by KSUM.
- Participated in the AICTE AI Pre-Summit
- Participated in the VishwaNova National Level Weboreel AI Hackathon
- Participating in the FlowZint AI Hackathon 2026
- Selected as Finance Lead of IEDC MITS

ADIL JUNAID

- Conducted a LeetCode Mastery Session for students from MITS, SAINTGITS, and MACE
- Completed IBM CSRBOX Certification on IBM Granite Models for Software Development
- Selected as Innovation Coordinator of IIC MITS
- Selected as Learning Chair of YUVA MITS
- Completed the NCVET, Skill India & Microsoft AI for Everyone Certification with an 80% score
- Completed a 2-Month Full Stack Developer Internship at Codec Technologies
- Selected as Google Gemini Student Ambassador 2026
- Served as Technical Mentor and Organizer for the IEDC x ClevoCode LeetCode Internship
- Completed the Cisco Networking Academy Introduction to Cybersecurity course
- Secured First Prize in Chess at SPARK 2026 Annual Sports
- Selected as a Front End Development Intern for TRYST IIT Delhi Summer Internship Program 2026
- Completed the IBM SkillsBuild course "Getting Started with Generative AI (Earn a Digital Credential)"

STUDENT ACHIEVEMENTS

2024-2028 CSE B



Rishon K Roshan

UST SIGHT 3.0 (Flagship
Tech Expo color Gold,
UST) - FINALIST



Safeena K S

Starlet 4.0 Hackathon -
SECOND PRIZE
Tink-Her-Hack 3.0 -
TOP 3 PROJECT



Shree Rasya G

UST SIGHT 3.0 (Flagship
Tech Expo color Gold,
UST) - FINALIST



Gouri Menon

Starlet 4.0 Hackathon -
SECOND PRIZE



Anamika Ravi

IBM SB FEWD Summer Certificate Program
2025 — Completed
Completed NPTEL Course on Introduction to
Database System — Completed |
Certification



Basil Peter

Future summit-Qbit
hackathon —
Participation



Bony Shajan

Imagine cup — MVP AND
VISION SUBMITTED



Lena Antony

IBM SB FEWD Summer
Certificate Program 2025
— COMPLETED



Ram Kiran R

Challenge Course - Mathematics
for Information Science -3 —
Eligible

STUDENT ACHIEVEMENTS

2024-2028 CSE B



Nandana Dineshan P

Completed NPTEL Course
on DBMS — Elite
Certificate



Alvin Saju Varghese

Completed NPTEL Course
on DBMS — Completed |
Elite Certificate



Aaron Varkey Mohan

Completed NPTEL Course
on Embedded System
Design with ARM



Albin Biju

Completed NPTEL Course
on Introduction to
Database Systems



Rohan Anoop

Completed NPTEL Course
on Database Management
Systems — Completed |
Elite certificate



Niya Ann Renjith

Completed NPTEL Course on
DBMS — Completed | Elite
Certification



Fathima Sana KA

Completed NPTEL Course on
Database Management System —
Completed | Certification



Neha Shaji

Completed NPTEL Course on
Database Management System —
Completed | Elite Certification



Nandana Sajith

HackerRank Certification Python
(Basic) — Certification

STUDENT ACHIEVEMENTS

2024-2028 CSE B



Niya Martin

HackerRank Certification
Python (Basic) —
Completed | Certification



Meenakshi T S

NPTEL - Database
Management Systems —
Completed | Certification



Vishal V Devan

UST SIGHT 3.0 Project
Expo



Harsha Esmayil

NPTEL - Data Analytics with
Python (IIT Roorkee) —
Completed | Elite Certification



Sreya Sanjeev

Completed NPTEL Course
on Database Management
System — Elite
Certification



Ajon Saji

NPTEL Course on Database
Management System —
Completed



Akshaya Sunny V

- NPTEL Course on Database Management System — Completed | Completed
- NPTEL Course on Programming in Java — Completed | Elite Silver certification
- Internship at NIT Calicut — May to July | Ongoing | Internship

STUDENT ACHIEVEMENTS

2024-2028 CSE B



SAFEENA K S

- Participated in **TECH FOR GOOD NATIONAL LEVEL HACKATHON**
- Participated in **IBM SB FEWD Summer Certificate Program 2025**
- Participated in **IEDC District Cluster Level Hackathon** conducted by **Kerala StartUp Mission**
- **NPTEL - PROGRAMMING IN JAVA - 97% ELITE + GOLD**
- **NPTEL - DATABASE MANAGEMENT SYSTEMS ELITE + SILVER + TOPPER**

- Completed the **IBM SkillsBuild AI Strategy & Business Intelligence Internship**, conducted by CSRBOX in association with AICTE - **IBM 2 MONTHS INTERNSHIP**
- **TRYST IIT Delhi Summer Internship** Program (2026) - Machine Learning Intern (Ongoing)
- **Elite Her Hackathon** Organized by Elite Coders - PROJECT SUBMITTED
- Java Programming Certification from **StudySection Center**
- **NCVET, Skill India, MicroSoft Certification - AI for Everyone (embedded assessment) - scored 80%**
- **IBM CSRBOX Certification** - IBM Granite Models for Software Development
- **HackerRank Certification** on JAVA programming
- **HackerRank role Certification - Software Engineer**
- Selected as **IEDC MITS WII Lead**
- Selected as **YUVA MITS - Design Lead, Road and Safety Chair**

STUDENT ACHIEVEMENTS

2024-2028 CSE B

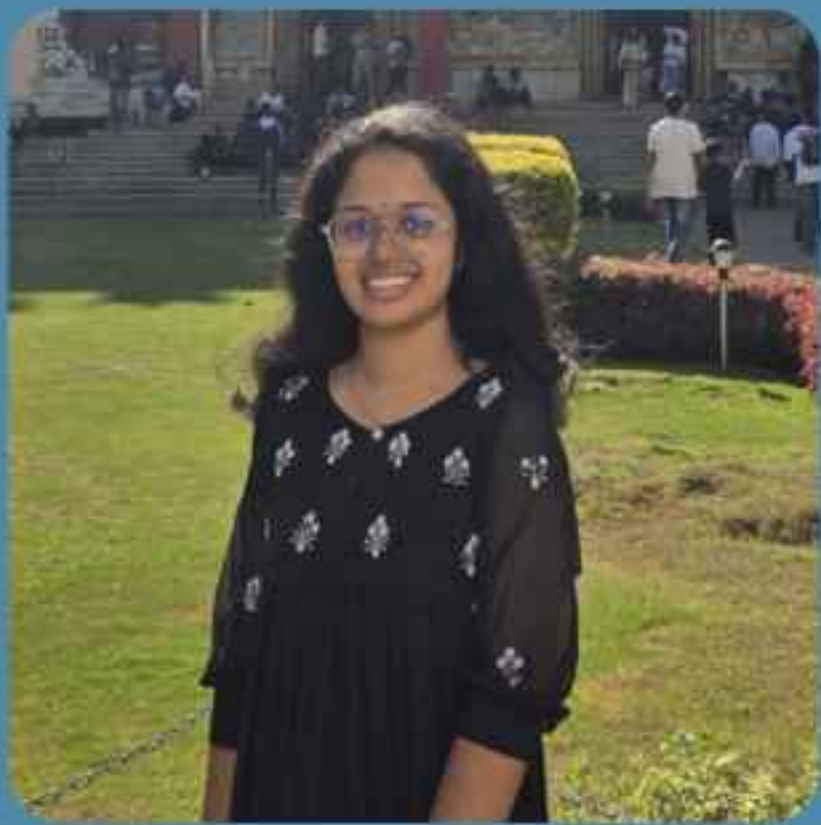


SHREE RASYA G

- Unify – First
- Smart India Hackathon – Submitted the project for finals at nationals
- TinkerHack3.0 (with Safeena KS) – Top project
- International energy expo of kerala IEFK 2026 – Finalist
- UST SIGHT – Qualified for next round(ongoing)
- ISRO ASCEND CHALLENGE – Preliminary Qualified(Ongoing)
- Developed ThriftKart-Java based Springboot E-commerce Platform – Final Stage
- Conducted and organised a workshop for school students at believers church residencial school thiruvalla,taught version control,and introduction to AI on behalf on Dept association of CSE as co lead – Speaker
- Selected to work for Allylthiourea-Based ATC Crystal Systems: Growth and Comparative Property Analysis (Seeded Research under BSH dept) – researcher
- hackerrank SQL basic – certification
- hackerrank SQL advanced – certification
- ISRO IROC U NATIONALS – cleared prelims, qualifiers onto elimination

STUDENT ACHIEVEMENTS

2024-2028 CSE B



DEVATHEERTHA K S

- IDEA SUBMITTED FOR YIP 8.0
- **Participated in IEDC TECHEXCEL** conducted by IEDC MITS
- FINALIST at **IEEE LUMIRA** conducted by IEEE
- **Idea Submitted for 'USELESS PROJECTS'**
- **NPTEL Course on Database Management System – Completed | Elite Certification**
- **TATA Gen AI Powered Data Analytics Job Simulation – Completed | Certification**
- Participated in **TINK-HER-HACK 4.0** Hackathon and project was selected as the **TOP PROJECT**
- **FINALIST at GIRLATHON** conducted by **DSE MACE**

- **Commonwealth Bank Data Science Job Simulation – Completed | Certification**
- **HackerRank Certification SQL (Intermediate) – Completed | Certification**
- **HackerRank Certification SQL (Basic) – Completed | Certification**

- IDEA SUBMITTED FOR YIP 8.0
- **Participated in IEDC TECHEXCEL** conducted by IEDC MITS
- FINALIST at **IEEE LUMIRA** conducted by IEEE
- **Idea Submitted for 'USELESS PROJECTS'**
- HackerRank Certification SQL Basics – Certification
- Participated in **TINK-HER-HACK 4.0** Hackathon and project was selected as the **TOP PROJECT**
- **FINALIST at GIRLATHON** conducted by **DSE MACE**



**GAYATHRI
MURALIKRISHNAN**

STUDENT ACHIEVEMENTS

2024-2028 CSE B



**HATHIM MOHAMMED
RAFEEQUE**

- HACK ARTITHON IN AL AMERN COLLEGE - BEST STARTUP AWARD
- IEEE AI CAMPUS MAKEOVER PROMPT CHALLENGE - 2nd PLACE
- THINKERROOT - CATEGORY WINNER
- Idea Submitted for 'USELESS PROJECTS'
- ONE TANK - FINALIST
- Participated in UNSTOP ABODE HACKATHON

- Hack-Arti-Thon 2.0 (Al-Ameen College) – Winner
- IEEE XTREME – Participation
- TECHXCELL IEDC – Winner
- ThinkerRoot – Winner
- IEDC ONE TANK – Participation
- LEAP ZERO TO INFINITY – Participation
- KSUM AGRI-NEXT – Participation
- Imagin Cup – Participation
- IITG - UDGAM STARTUP EXPO – Finalist



**AARON VARKEY
MOHAN**

STUDENT ACHIEVEMENTS

2024-2028 CSE B



ANGEL MATHEW

- Imagine cup – MVP AND VISION SUBMITTED
- Bharatiya Antariksh Hackathon – Participation
- GOOGLE LAKECITY HACKATHON – Semi final submission
- Developed ThriftKart-Java based Springboot E-commerce Platform – Final Stage
- NPTEL Course on Database Management System – Completed | Elite certification
- Internship at IIT Dharwad – Ongoing | Theoretical computer science intern

- Internship Offer from Infocreon for developer role – Currently going on
- MITS-PRINT a web based solution to automate the proccess of taking prints – Final Implementation going on
- Completed NPTEL Course on Object Oriented Programming – Gold + Elite (Topper 5%)
- Completed NPTEL Course on Computer Networks and Internet Protocol – Elite
- Working at Infocreon Solution Pvt Limited, Kochi – Work from home | Software Engineer (contract)
- First Prize in Nexus AI Hackathon (Inter-college hackathon conducted in MITS) – First Prize and a cash prize of 15k



ATHUL SABU

STUDENT ACHIEVEMENTS

2024-2028 CSE B



ELSA ELDHOSE

- YIP 8.0 – IDEA SUBMISSION
- IEDC TECHEXCEL – Participation
- GIRLATHON(DSE MACE) – FINALIST
- IEEE LUMIRA – FINALIST
- Completed NPTEL Course on Database Management Systems – Elite certificate
- Completed ROS 2 Add-on Course (Conducted by IEEE RAS SBC MITS) – Certification



ERINE ANNA BINU

- TechXcel – Participation
- Microsoft Azure - AICTE Internship – Completed 4 week internship
- Hackerrank Certification – Certified for SQL basic



GOURI MENON

- Starlet 4.0 – Second
- Imagine cup – MVP and vision submitted
- GOOGLE LAKECITY HACKATHON – Semi final submission
- Bharatiya Antariksh Hackathon – Participation
- Developed ThriftKart-Java based Springboot E-commerce Platform – Final Stage
- NPTEL Course on Database Management System – Completed | Elite certification
- Internship at IIT Dharwad – Ongoing | Theoretical computer science intern

STUDENT ACHIEVEMENTS

2024-2028 CSE B



LEKSHMI PRASAD

- ISRO ASCEND CHALLENGE – Preliminary qualified (ongoing)
 - CoDE (Centre for Drone and Robotics Excellence) under CIDRIE – object detection and avoidance co lead for ISRO IROC u
 - rentits meta hackathon – submitted the project (ongoing)
 - Google solution challenge – submitted the project (ongoing)
 - Google Gen AI Academy APAC Edition – Participation
-
- NPTEL - Joy of Computing – Completed | Certification
 - Deloitte Cyber Job Simulation – Certification
 - EY Job Simulation – Certification
 - Google Certified Educator (Level 1 & Level 2) – Certification
 - ISRO IROC 2026 – Semifinals
 - IBM AI Fundamentals – IBM SkillsBuild (CSRBOX) – Certification
 - HackerRank Problem Solving (Intermediate) – Ongoing | Certification
 - TRYST IIT Delhi Summer Internship Program (2026) – Internship



M SOORYA NARYAN

- TECHXCELL IEDC – WINNER
- THINKERROOT – CATEGORY WINNER
- HACK-ARTI-THON – BEST STARTUP
- LEAP ZERO TO INFINITY – FINALIST
- YOUNG INNOVATORS PROGRAM – QUALIFIED FOR DISTRICT LEVEL

STUDENT ACHIEVEMENTS

2024-2028 CSE B



NANDANA RAJEEV

- USELESS PROJECTS – Participation
- IBM SB FEWD Summer Certificate Program 2025 – COMPLETED
- IBM CSRBOX Certification - IBM Granite Models for Software Development – Certification
- HackerRank Certification-SQL Basic – certification
- TRYST IIT Delhi Summer Internship Program (2026) – Ongoing | Internship
- EY Job Simulation – Certification
- Completed the IBM SkillsBuild AI Strategy & Business Intelligence Internship (conducted by CSRBOX in association with AICTE) – Certification



NAVNEETH K K

- Interzone vollyball 2025-26 – 1st
- D zone vollyball 2025-26 – 2nd
- Fisat cup 2025-26 (Volleyball) – 1st



NIYA ANN RENJITH

- IEDC TECHEXCEL – Participation
- GIRLATHON(DSE MACE) – FINALIST
- YIP 8.0 – IDEA SUBMISSION
- IEEE LUMIRA – FINALIST

STUDENT ACHIEVEMENTS

2024-2028 CSE B

- IEDC TEchXcel – WINNER
- ThinkerRoot – WINNER
- IEDC ONE TANK – PARTICIPATION
- LEAP ZERO TO INFINITY – FINALIST
- IITG - UDGAM STARTUP EXPO – FINALIST



ISSAC JOHNSON K



KJ ANTONY

- IEDC TechXcel – First
- ThinkerRoot – WINNER
- IEDC ONE TANK – PARTICIPATION
- LEAP ZERO TO INFINITY – FINALIST

- USELESS PROJECTS – Participation
- HackerRank Certification-SQL Basic – Certification
- IBM CSRBOX Certification- IBM Granite Models for Software Development – Certification
- Completed NPTEL Course on Database Management System – Completed | Elite + Silver + Topper 2%
- Completed NPTEL Course on Programming in Java – Completed | Elite + Gold
- Deloitte Cyber Job Simulation – Completed | Certification



**KRISHNA
KRISHNAKUMAR**

STUDENT ACHIEVEMENTS

2024-2028 CSE B

- Dzone basketball 2025-26 – 1st
- Interzone basketball 2025-26 – 1st
- Fisat Cup (Basketball) – 1st



VANDANA K P



VISHAL V DEVAN

- Al samasya 4.0 national hackathon by IHRD – second
- ideathon & residential program by PALS IITM – first place
- Selected for UST Sight expo round 1 – selected
- Developed a RISC V educational ISA simulator for the web – Workin on copyrighting
- Developed A scripting Language for web automation featuring a handwritten recursive descent parser and tree walk interpreter – published in NPM



STUDENT ACHIEVEMENTS

2024-2028 CSE B

- UST SIGHT 3.0 (Flagship Tech Expo color Gold, UST) – Completed | Finalist (selected from 900+ teams to 15) (national level)
- Completed NPTEL Course on Python Data Structure and Algorithms – Completed



RISHON K ROSHAN



**SANAMARIA
VARGHESE**

- Tinker Hack 4.0 -Participation
- Completed NPTEL Course on Database Management Systems -Elite Certification
- Selected as WIC lead of IEEE CS SBC MITS
- TRYST IIT Delhi Summer Internship Program (2026)-Ongoing
- AICTE AI Pre summit -Participation
- BPCL 2 weeks offline internship - completed

- NPTEL Course - Database Management System – Completed | Elite + Silver certification
- Deloitte Australia Data Analytics Job Simulation – Completed | Certification
- TRYST IIT Delhi Summer Internship Program (2026) - Machine Learning – Ongoing | Internship
- Decode Labs Data Science Intern – Ongoing | Internship



GAYATHRY S

STUDENT ACHIEVEMENTS

2025-2029 CS A

Aswal S Ajay, Athulraj R, Aron Devassy

First Prize For Hackathon (By LINC) February 2026

Niranjana Satish, Rana Anjum Asharaf, Shivani Manoj

Secured 3rd prize in ICRC Hackathon - March 2026

Aswal S Ajay , Cilen George Anil

Second Prize for NEXUS AI Hackthon conducted by
ACM- March 2026

Shivani Manoj

Second price in hackathon (LINC)- February 2026

Waseem Niyas Kalathil

Participated for APJAKTU athletics meet 25-26 January 2026

Bennet Chacko

2nd place in APJKTU Intercollegite Karate Championship
held at Trivandrum- Februry 2026

Participated in South West Karatte Championshio held at
Bhopal March 2026

Dhakshina harikumar

Secured third place in APJAKTU volleyball DZONE-- Februry
2026

STUDENT ACHIEVEMENTS

2025-2029 CS A

Abhiraj S

Got First place in a Volleyball cup organised by Fisat Angamaly, February 2026

Participated in Volleyball tournament organised by cet trivandrum and went through semifinals-February 2026

Aishwarya Sreesh, Gauthami Nandan, Hrithika S

Won 3rd runner up (group dance) Nritya'26 conducted at UKF college Kollam

Jinoy Fredy & Theresa Sabin

Secured a CGPA of 9.68 in S1(Toppers in CSE)

Jonathan Giboy

Completed 116 leetcode questions.

Jinoy Fredy

Programmed music for 15+ Christian devotional songs,
Composed background score for an upcoming independent film project,
Currently working on projects with artists including Kester, KG Peter and more.

STUDENT ACHIEVEMENTS

NPTEL CERTIFICATIONS



HRIDYA K K

2024-2028 CS A

NPTEL certification in
Database Management
Systems



ARSHIYA SULFIKAR

2024-2028 CS A

NPTEL certification in
Database Management
Systems



HENA SUVARNAN

2024-2028 CS A

NPTEL certification in
Database Management
Systems



ADIL JUNAID

2024-2028 CS A

NPTEL certification in
Programming in Java & Database
Management Systems



ALISHA ANIL

2024-28 CS A

NPTEL certification in
Database Management Systems



ANGELIN ROSNA JOSE

2024-2028 CS A

NPTEL certification in
Database Management
Systems



SAMERA SUDEESH

2024-2028 CS A

NPTEL certification in
Ai for Management



RENU ALIAS

2024-2028 CS A

NPTEL certification in
Programming in Java



ROCKEY ABRAHAM

2024-2028 CS A

NPTEL certification in
Programming in Java

STUDENT ACHIEVEMENTS

NPTEL CERTIFICATIONS



GAYATHRI S MENON

2024-2028 CS A

NPTEL certification in
Programming in Java



JANIA JOSE

2024-2028 CS A

NPTEL certification in Joy
of Computing with Python



SWATHY M RAM

2024-2028 CS A

NPTEL certification in
Introduction to
Database Systems



ANN MARY SUNNY

2024-2028 CS A

NPTEL certification in
Data Analytics with
Python



ANGELA ELSA JOHN

2024-28 CS A

NPTEL certification in
Database Management
Systems



RAJALAKSHMI R

2024-2028 CS A

NPTEL certification in
Database Management
Systems



NANDA RAJEEV

2024-2028 CS A

NPTEL certification in
Programming in Java



SANA FATHIMA K

2024-2028 CS A

NPTEL certification in
Database Management
Systems



AAYSHA AFSHAN

2024-2028 CS A

NPTEL certification in
Programming in Modern
C++ & Design and
Analysis of Algorithms

STUDENT ACHIEVEMENTS

NPTEL CERTIFICATIONS



MANYA K S
2024-2028 CS A
NPTEL certification in
Database Management
Systems



**JIYA JOE
PALATHINKAL**
2024-2028 CS A
NPTEL certification in
Database Management
Systems



SAARANG UDAYAN
2024-2028 CS A
NPTEL certification in
Programming in Java



VISHNU MOHANAN
2024-2028 CS A
NPTEL certification in
Programming in Modern C++



ABEL BOBBY MATHEW
2024-2028 CS A
NPTEL certification in Database
Management Systems



FEBIN B AUGUSTIN
2024-2028 CS A
NPTEL certification in
Programming in Java



ATHUL PRINCE
2024-2028 CS A
NPTEL certification in
Programming in Modern C++



KURIAN R VARGHESE
2024-2028 CS A
NPTEL certification in
Database Management
Systems



BALASANKAR C B
2024-2028 CS A
NPTEL certification in
Database Management
Systems

STUDENT ACHIEVEMENTS

NPTEL CERTIFICATIONS

2022-2026 CSA

ABHINAV K R

ELITE Certification in NPTEL - Programming Data Structure and Algorithm using Python.

ABJITH SEBASTIAN

ELITE Certification in NPTEL - Programming Data Structure and Algorithm using Python.

ADNAN AL AMEER

ELITE Certification in NPTEL - Programming Data Structure and Algorithm using Python.

GAUTHAM A WARRIER

ELITE Certification in NPTEL - Programming Data Structure and Algorithm using Python.

AMEEN SHAH P A

ELITE Certification in NPTEL - Foundation of Cloud IoT Edge ML.

ASLAH T P

ELITE Certification in NPTEL - Machine Learning.

STUDENT ACHIEVEMENTS

NPTEL CERTIFICATIONS

2022-2026 CSB

MUHAMMED FARIS P.F
JOMAL SANISH
SARAVANAN M
RAHUL K

ELITE Certification in NPTEL - Programming Data
Structure and Algorithm using Python.

ABJITH SEBASTIAN

ELITE Certification in NPTEL - Programming Data
Structure and Algorithm using Python.

STUDENT ACHIEVEMENTS

NPTEL CERTIFICATIONS

2023-2027 CSA

FATHIMATH NAFIYA N K

ELITE + Gold Certification in NPTEL - Joy of Computing using Python

ANNA T JEBY

ELITE + Gold Certification in NPTEL - Joy of Computing using Python

ANN MARIYA PAUL

ELITE + Silver Certification in NPTEL - Joy of Computing using Python

CHRISTO E MATHEW

ELITE + Silver Certification in NPTEL - Joy of Computing using Python

HIMA BIJURAJ

ELITE Certification in NPTEL - Problem Solving through Programming in C

Asiya Muhammed Sali Thachavallath

ELITE Certification in NPTEL - Introduction to Machine learning

STUDENT ACHIEVEMENTS

NPTEL CERTIFICATIONS

2023-2027 CSA

FEBIN TOM MATHEWS

ELITE Certification in NPTEL - Introduction to Machine learning

BETSY BIJI

ELITE Certification in NPTEL - Deep Learning

AJIO THOMAS

ELITE Certification in NPTEL - Deep Learning

ADHITHYAN RAJ

ELITE Certification in NPTEL - Deep Learning

CHRISTY DENEES P

ELITE Certification in NPTEL - Introduction to Machine learning

ATHISHTA P A

ELITE Certification in NPTEL - Introduction to Machine learning

ATHIRA V

ELITE Certification in NPTEL - Introduction to Machine learning

STUDENT ACHIEVEMENTS

NPTEL CERTIFICATIONS

2023-2027 CSA

GLORIA MARY SIBY

Certification in NPTEL - Problem Solving through
Programming in C

ALLEN AJITH

Certification in NPTEL - Introduction to Machine
learning

GOKUL KRISHNA MONY

Certification in NPTEL - Problem Solving through
Programming in C

GATE 2026

2022-2026 CSA

GAYATHRI SANKAR (DATA SCIENCE & AI)

GATE SCORE: 353. AIR: 9596

BASIL P PALATHINKAL (CS & IT)

GATE SCORE: 452. AIR: 11705

GOKUL P JAYAN (DATA SCIENCE & AI, CS & IT)

GATE SCORE: 635. AIR: 734 | GATE SCORE: 540. AIR: 5331

N JAGANNATHAN(CS & IT)

GATE SCORE: 670. AIR: 1625

KRUPA ANNA KURUVILLA (CS & IT)

GATE SCORE: 367. AIR: 24672

ASLAH T P (DATA SCIENCE & AI)

GATE SCORE: 369. AIR: 8364

GATE 2026

2022-2026 CSB

RIONA MATHEW

GATE SCORE: 426. AIR: 5078

JESLIA JOBI

GATE SCORE: 453. AIR: 11497

CHRISTIAN JOHN VARGHESE

GATE SCORE: 423. AIR: 15159

MERIN SHAJI

GATE SCORE: 403. AIR: 18020

PRANAV R MALLIA

GATE SCORE: 383. AIR: 21411

R GOKUL KRISHNAN

GATE SCORE: 373. AIR: 23404

AYSHA PS

GATE SCORE: 335. AIR: 32932

GATE 2026

2023-2027 CSA

ATHISHTA P A

GATE SCORE: 496. AIR: 7798

CHRISTY DENEES P

GATE SCORE: 431. AIR: 13875

HARIKESH R MENON

GATE SCORE: 430. AIR: 14157

ASHLIN JOE THEKKEKUTTU

GATE SCORE: 407. AIR: 17393

FATHIMA MEHRIN V S

GATE SCORE: 500. AIR: 18335

GATE 2026

2023-2027 CSA

ADITHYA VINOD

GATE SCORE: 399. AIR: 18602

AKSHAY K MURALI

GATE SCORE: 373. AIR: 23404

GEETHANJALI S

GATE SCORE: 373. AIR: 23404

ADITHYA K S

GATE SCORE: 354. AIR: 28114

AKSHARA SUDARSAN

GATE SCORE: 343. AIR: 31217

ASIYA MUHAMMED SALI

GATE SCORE: 322. AIR: 37302

GATE 2026

2023-2027 CSB

VIVEK SASHIDHARAN

JERIN BINU

NOUSHEEN AZAD

NANDITHA K N

NANDANA R

JYOTHIKA MADATHIPARAMBIL JAYARAJ

RIFANA K SHEJIR

JUMANA JADHEEDA P J

INTERNSHIPS

2022-2026 CSB

ALFIYA MUHAMMED

Internship at Hatio

**YOHAN MAMMEN SAMUEL, GRACE
MARIA KURIAN, ANIKA SARAH SABU,
SHONA MARIYAM BINU, SNEHA N P,
ASWATHY CHANDRAN**

Internship at EY

RAHUL KOSHY MANOJ

Internship at Suntech

SARAVANAN M

Internship at Exult

**AYSHA P S, MISNA SADIKH PARAMANAKUDY,
SIJA JOSEPH, ALAN SEBASTIAN,
ERIC THOMAS KOCHUPURAKAL**

Internship at IBM

**NANDANA MARIAM PETER,
PRANAV R MALLIA**

Internship at Geojit

INTERNSHIPS

2023-2027 CSA

ATHIRA V

3 month internship at IIT Palakkad
[8 June 2026 - 8 Sept 2026]

HIMA BIJURAJ, GLORIA MARY SIBY, EFY MARY GEORGE, DEVANJANA S, FEBIN TOM MATHEWS

2 month Internship at NIT Calicut
[15 May 2026 - 10 July 2026]

ADARSH M S, ADHITYAN RAJ

1 month internship at NIT Surathkal
[8 June 2026 - 8 July 2026]

CHRISTO BERLY, DARSHAN PRAVEEN

2 month internship at DRDO Bangalore
[1 June 2026 - 30 July 2026]

ATHISHTA P A

2 month internship at UST
[18 May 2026 - 18 July 2026]

HANAN FAHTIMA K

1 month internship at IIIT Kottayam
[25 May 2026- 25 June 2026]

GEETHIKA ANIL

1 month internship at NIC, Delhi
[1 June 2026 - 26 June 2026]

PLACEMENT OFFERS

2022-2026 CSA

**ABHINAV K R, ASLAH T P,
N JAGANNATHAN,**

Got placement offer at Experion

**ALMA GACE JOSHY, ANEETTA ALIAS,
GAYATHRI PRASANNAN, GAYATHRI SANKAR,
GOPIKA P, KARTHIKA NAIR, NEETHU V R,
NORA ANTU,**

Got placement offer at infosys

ANJANA GIRIDAS

Got placement offer at UST, IBM

DAVID MATHEW MOJISH

Placement offer at GalenAI

PLACEMENT OFFERS

2022-2026 CSB

JOMAL SANISH

Got placement offer at TCS Prime

**AYSHA P S, MISNA SADIKH PARAMANAKUDY
SIJA JOSEPH**

Got placement offer at IBM Software LABS

**ALFIYA MUHAMMED, ASWATHY CHANDRAN,
DIYA PETER, MUHAMMED FARIS P F,
RACHEL MATHEW, VISHNU PRASAD VENUGOPAL**

Placement offer at TCS Digital

NAVANEET KRISHNAN R VARMA

Got placement offer at Key Value Systems

**ALAN SEBASTIAN,
ERIC THOMAS KOCHUPURAKAL**

Got placement offer at IBM Expert Labs

SIDHARTH P

Got placement offer at SOTI

R GOKUL KRISHNAN

Got placement offer at Envestnet