

SKCET



AN INSIDE LOOK

NEWS LETTER

WEEKLY EDITION

21st - 27th June 2025



STUDENTS' PROGRESSION

EEE | INTERNSHIP TRAINING

Dear Ms Pratheekshaa C S,

We are pleased to inform you that you have been selected for the NPTEL Summer Internship 2025 and happy to issue this offer letter with the internship details as below:

1. Name of the Professor : Prof. Gouri Ashok Gargate
2. Internship offering Institute : IIT Kharagpur
3. Mode of internship : Virtual
4. Duration of internship : 8 weeks
5. Start date : 02-06-2025
6. End date : 27-07-2025
7. Stipend : Rs. 10,000



Pratheeksha C S, student of Third year **EEE** has been selected for the prestigious **NPTEL Summer Internship 2025 at IIT Kharagpur**. This remarkable opportunity is a testament to her academic excellence, dedication and passion for learning.

Internship Details:

Host Institute: IIT Kharagpur,

Mode: Virtual

Duration: 8 Weeks - From 02.06.2025 to 27.06.2025

Stipend: ₹10,000/-

IT | STUDENT INTERNSHIP

Amazon || Congratulations- Shortlisted for Amazon Future Engineer Internship

2 messages

APAC SP IND Tech <apac-ind-tech-queries@amazon.com>
To: priyav9031@gmail.com <priyav9031@gmail.com>

Thu, 27 Mar, 2025 at 12:47

Dear Padma Priya,

We are pleased to inform you that you have been selected for the AFE- Software Development Engineer Intern position at Amazon. The role mapping is done based on your performance in the assessment and no further role change requests will be considered.

As the next step, please apply to [this job](#) from the same email ID on which you are receiving this communication by **3/28 12PM**. We are looking forward to onboarding you to Amazon!

Congratulations again, and we are excited about the contributions you'll make with us.

Please note- you will be required to submit a No objection certificate (NOC) from your college placement cell to onboard with us.

For any queries, please reach out to jangamps@

Best regards,

Amazon University Talent Acquisition (AUTA)

Amazon || Congratulations- Shortlisted for Amazon Future Engineer Internship

1 message

APAC SP IND Tech <apac-ind-tech-queries@amazon.com>
To: sasthikasaranan2005@gmail.com <sasthikasaranan2005@gmail.com>

Thu, Mar 27, 2025 at 12:48 PM

Dear Sasthika S,

We are pleased to inform you that you have been selected for the AFE- Software Development Engineer Test Intern position at Amazon. The role mapping is done based on your performance in the assessment and no further role change requests will be considered.

As the next step, please apply to [this job](#) from the same email ID on which you are receiving this communication by **3/28 12PM**. We are looking forward to onboarding you to Amazon!

Congratulations again, and we are excited about the contributions you'll make with us.

Please note- you will be required to submit a No objection certificate (NOC) from your college placement cell to onboard with us.

For any queries, please reach out to jangamps@

Best regards,

Amazon University Talent Acquisition (AUTA)

R. Padmapriya and **S. Sasthika** students of **Second Year IT** has been shortlisted for Amazon Future Engineer Internship. She has been chosen for the role of **AFE – Software Development Engineer Intern** position at Amazon.

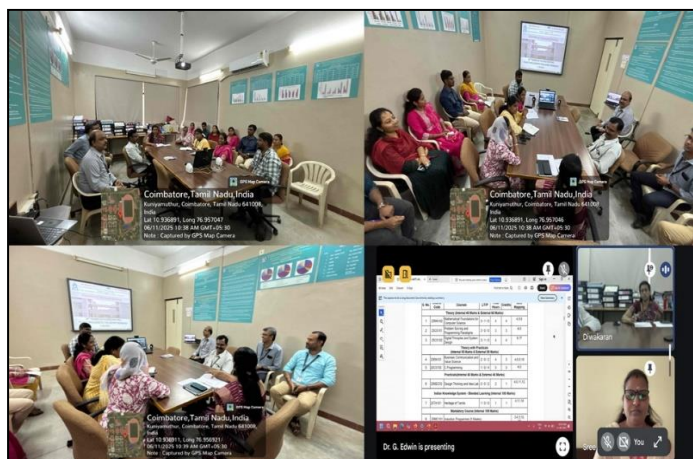
IT | STUDENT INTERNSHIP



S. Abinaya, student of Second year **IT** has completed four weeks of virtual internship program in **“Web Development”** with wonderful remarks at **CODSOFT** from 15.05.2025 to 15.06.2025.

EVENTS

IT | BOARD OF STUDIES MEETING



Department of Information Technology conducted the **Board of Studies** meeting at 10.30 a.m. on 11.06.2025. The meeting was convened by **Dr. S. Venkata Lakshmi**, BOS, Coordinator. The main agenda of the meeting was to approve the syllabi of the core courses of R2022, R2022 (2023-2027 batch), R2022(2024-2028 batch) and R2025 of B.Tech IT.

BoS Members:

University Nominee

1. Dr. T. Sree Sharmila,
Associate Professor, Department of CSE
CEG Campus, Anna University, Chennai

Academic Experts

2. Dr. V. Vani,
Assistant Professor, Department of CSE,
NIT Puducherry
3. Dr. M. Prathilothamai,
Associate Professor – CSE
Amrita Vishwa Vidyapeetham,
Coimbatore

Industry Expert

4. Mr. Vigneswaran Ganesh,
Technical Lead | Architect
Cognizant Technology Solutions,
Coimbatore

Alumni Expert

5. Mr. Pranesh Annamalai
Senior Manager – Wipro,
Coimbatore

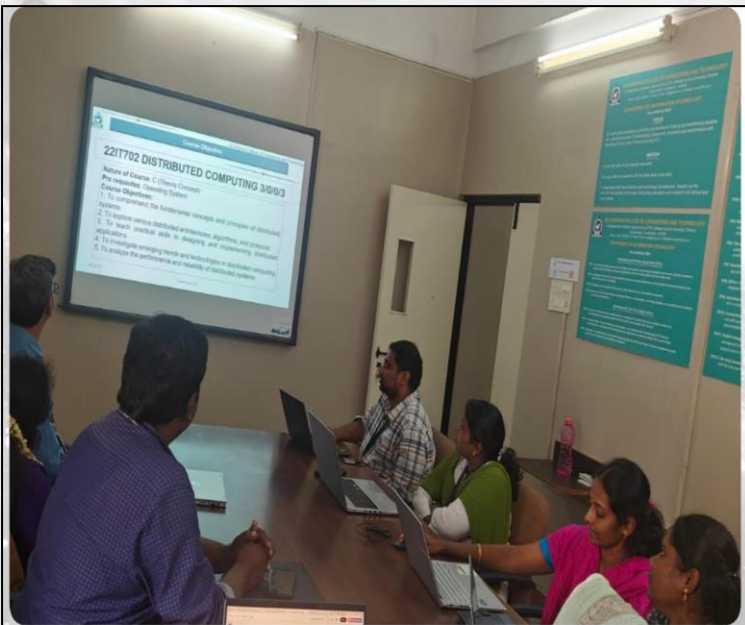
IT | ORIENTATION PROGRAMME



Department of Information Technology conducted an Orientation Programme for the **Second year B. Tech IT** students on 23.06.2025 marking a fresh academic beginning for the students stepping into their core curriculum phase.

Dr. T. Senthilnathan, HOD, IT, delivered a motivational address to students, emphasizing academic focus, innovation and professional integrity. He explored student expectations, oriented them and highlighted the IT Department's core features, accomplishments, and activities. He highlighted project-based learning, research opportunities, hackathon participation and industry internships. The program featured alumni testimonials and engaging activities to spark students' interest.

IT | FACULTY MICRO TEACHING PRESENTATION



Department of Information Technology organized a **Micro Presentation Session** for faculty members to promote academic interaction, knowledge sharing and teaching methodologies. The session aimed to enhance teaching effectiveness, encourage continuous faculty development and improve subject delivery clarity. Faculty members highlighted on Subjects, Innovative teaching methods, Tools and Capstone models.

CAN YOU SOLVE THIS?

$$2 + 3 = 10$$

$$6 + 5 = 66$$

$$7 + 2 = 63$$

$$8 + 4 = 96$$

$$9 + 5 = ??$$

IF

$$5 - 4 = 3$$

$$9 - 9 = 6$$

$$7 - 16 = 3$$

THEN

$$3 - 9 = ?$$

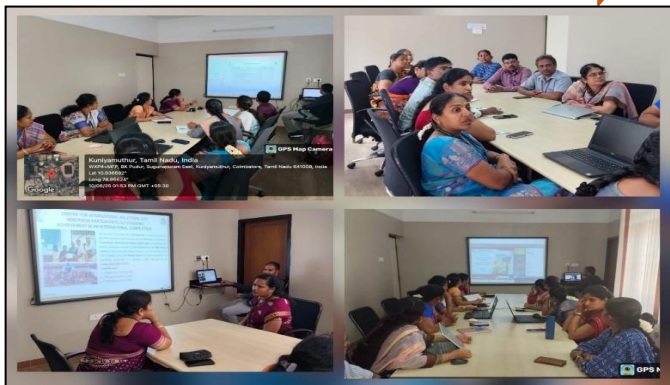


Dr. K.C.Ramya, Professor and Head of the Department of EEE, chaired the meeting. The following distinguished members participated in the deliberations:

- **Dr. V.Geetha**, Principal, Government College of Engineering, Salem - Anna University Nominee
- **Dr. P.Somasundaram**, Professor, Department of EEE, College of Engineering - Guindy Campus, Anna University, Chennai - Academic Expert
- **Dr. M.S.Sivagama Sundari**, Professor, Department of EEE, Amrita School of Engineering, Coimbatore - Academic Expert
- **Mr. A.Rajkumar**, Project Lead Manager, Automotive Embedded, TATA Technologies Limited, Coimbatore - Industry Expert
- **Mr. M.Shibi Chakaravarthy**, Project Head, Electrical Installations, Murugu Electrical Integrators, Coimbatore - Alumni Member

The board members provided valuable insights, significantly enriching the discussions and the proposed semester courses for the specified batches were collectively approved. The department cluster heads and senior faculty members also attended for the meeting.

EEE | DEPARTMENT ADVISORY BOARD MEETING



Department of **Electrical and Electronics Engineering** conducted its **Department Advisory Board (DAB) Meeting** in Hybrid mode for the academic year 2025-2026 (Odd Semester) on **10.06.2025**. The meeting provided a platform for strategic discussions to enhance academic programs, align the curriculum with industry needs and strengthen academia-industry collaboration.

Attendees:

- Dr. V.Jegathesan, Academic Expert, Department of EEE, Karunya Institute of Technology and Sciences, Coimbatore.
- Mr. G.Ranjit Kumar, Industry Expert, Senior Project Engineer - MEP Projects, Static Company Pvt Ltd, Republic of Maldives.
- Dr. M.Lydia, External Special Representative, Professor and Head, Department of MCT. Senior Faculty members, department stakeholders and student representatives.

Key Highlights:

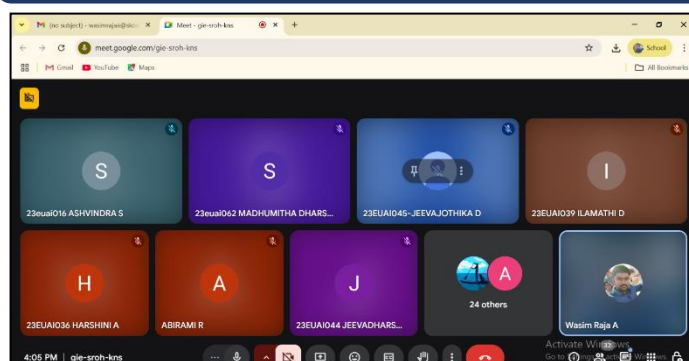
- Dr. K.C. Ramya, Head of the Department, presented the department's vision, mission and strategic objectives for review.
- The curriculum was discussed, focusing on integrating emerging technologies.
- Recommendations were made for upgrading lab infrastructure and introducing virtual learning resources.
- Suggestions were provided for new industry collaborations and faculty development programs.
- Academic outcomes and feedback were evaluated for continuous improvement.
- Emphasis was placed on ongoing research, publications and participation in global programs.

The meeting concluded with a strong commitment to continuous improvement and collaboration for academic excellence.

Faculty Coordinator:

Dr. A. Radhika, Professor/EEE.

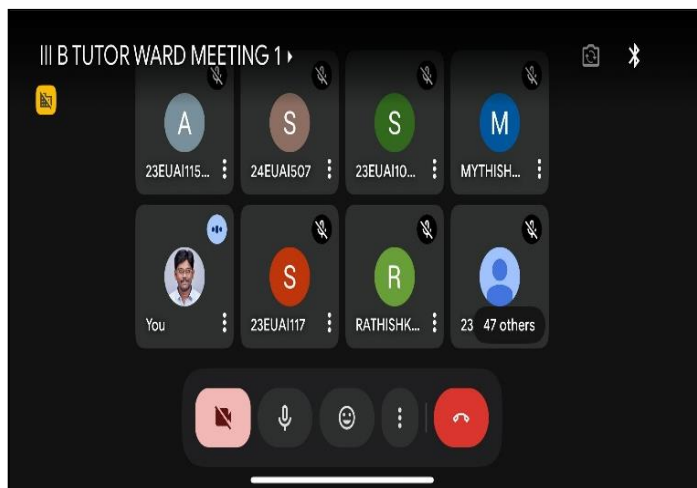
TUTOR WARD MEETING



First Tutor Ward Meeting (2025-26 ODD Semester) for Third year AI&DS A was conducted on 11.06.2025 through Google meet.

Points Discussed:

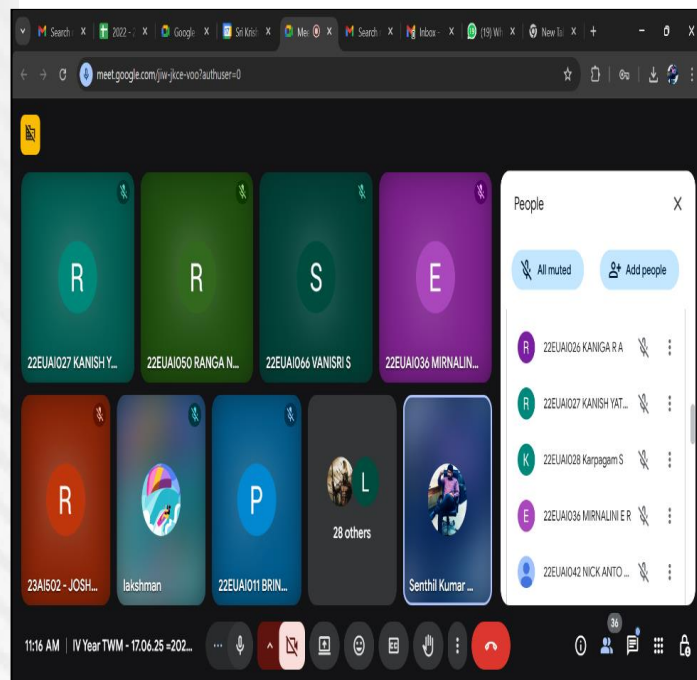
- Discussed about the reopening date for the next academic year.
- Students were instructed to attend the classes regularly.
- Motivated to participate in hackathons and technical events.
- Encouraged to concentrate on academics and for getting good marks.
- Completion status of problem of the day was discussed.
- Instructed to focus on CGPA and asked to achieve more than 9 in order to get good placements.
- Instructed the students to take all placement tests without fail.
- Discussed about the dress code to be followed for attending placement drives.



The First Tutor Ward Meeting (2025-26 ODD Semester) for III Year **AI&DS B** was conducted on 11.06.2025 at 01:00pm through Google meet.

Points discussed:

- The reopening date for the upcoming academic year was discussed.
- Students were reminded to maintain consistent attendance throughout the semester.
- Students were motivated to actively participate in hackathons and various technical competitions.
- Emphasis was placed on focusing on academics to secure high marks.
- The completion progress of the “Problem of the Day” activity was reviewed.
- Students were advised to aim for a CGPA above 9 to enhance their chances of securing better placements.
- It was made clear that attending all placement-related tests is mandatory.
- Guidelines regarding appropriate dress code for placement drives were reiterated.
- Students were encouraged to pursue certifications relevant to their domain to strengthen their profiles.



The First Tutor Ward Meeting (2025-26 ODD Semester) for IV Year **AI&DS** was conducted on 17.06.2025 at 12:00pm through Google meet.

Points discussed:

- Discussed about the reopening date for the next academic year.
- Students are instructed to attend the classes regularly.
- Also motivated to participate in hackathons and technical events.
- Encouraged to concentrate on academics and for getting good marks.
- Completion status of problem of the day was discussed.
- Instructed the students to take all placement tests without fail.
- Discussed about the dress code to be followed for attending placement drives.

FACULTY CERTIFICATION

CSBS | FACULTY DEVELOPMENT PROGRAM



Dr. Margret Sharmila F, Assistant Professor, Department of **Computer Science and Business Systems** has successfully participated in National Level Five Day Faculty Development Program on the title “**Next-Gen Cybersecurity with AI: Techniques and Trends**” from 26th to 30th May 2025, organized by the Department of Computer Science and Engineering & AI Nexus Club, Aarupadai Veedu Institute of Technology, VMRF (DU), Chennai Campus.

CSE | CERTIFICATE OF EXCELLENCE



Ms.Azhaguramyaa V R, Assistant Professor, **Computer Science and Engineering** has successfully completed the Digital Skills Readiness Program Advanced Technology, **TalentNext** Project on Cloud Computing during February 2025-April 2025.

CSE | NPTEL DISCIPLINE STAR



Ms.Gowthamani R, Assistant Professor, **Computer Science and Engineering** has been recognized as NPTEL Discipline Star JAN-APR 2025.

CSE | NPTEL DISCIPLINE STAR



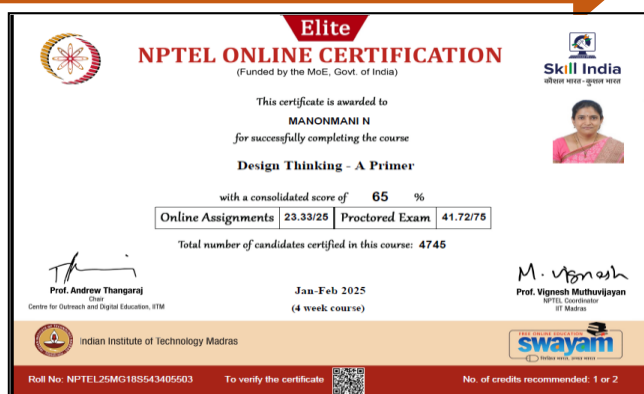
Ms.Gowthamani R Assistant Professor, **Computer Science and Engineering** has successfully completed the requirements for Swayam-NPTEL Domain Certification in Systems (Computer Science) April 2025.

EEE | FDP ON GENERATIVE AI



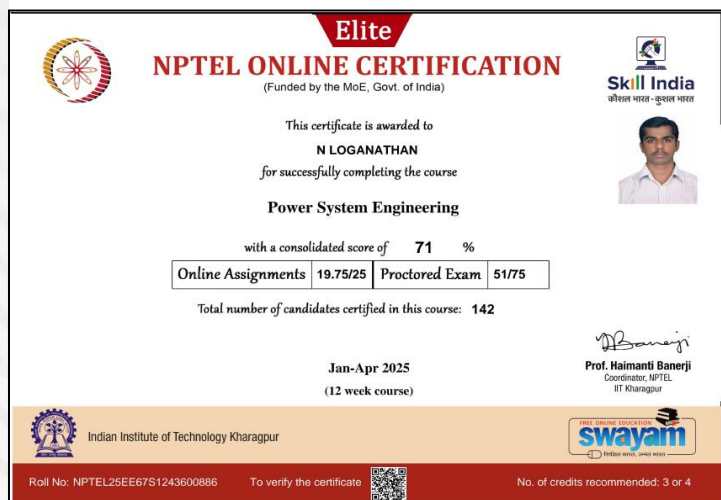
Dr.A.Radhika, Dr.J.Karthika, Dr.R.Sumathi, Dr.N.Manonmani, Professor, Dr.T.Kokilavani, Dr.G.Radhakrishnan, Associate Professor & Dr.N.Loganathan, Mr.S.Karthikeyan, Ms.C.Pavithra, Ms.T.Malini, Assistant Professor, EEE Department have participated in the Faculty Development Programme (FDP) on 'Generative AI' conducted by the Electronics & ICT Academy, C-DAC Hyderabad from May 10th to 14th, 2025. This program was supported by the Ministry of Electronics & Information Technology, Govt of India.

EEE | NPTEL Online Certification



Dr.N.Manonmani, Professor, EEE Department has completed 4 week course on "Design Thinking – A Primer" with Elite Certificate organized by the Indian Institute of Technology Madras, during January-February 2025.

EEE | NPTEL ONLINE CERTIFICATION



Dr.N.Loganathan, Assistant Professor, EEE Department has completed 12 week course on "Power System Engineering" with Elite Certificate organized by Indian Institute of Technology Kharagpur, during January-April 2025.

EEE | NPTEL Online Certification



Mrs.T.Malini, Assistant Professor, EEE Department has successfully completed 12-week course on "Power System Engineering" organized by Indian Institute of Technology Kharagpur, during January-April 2025.

EEE/ECE | FACULTY PARTICIPATION IN NASSCOM FDP - PHASE II



Following faculty members from the Department of EEE and ECE participated in the Faculty Development Programme under the NASSCOM Embedded Systems Initiative - Phase II.

Dr. K. Muthukumar, Mr. V. V. Vineeth, Mr. S.P.Karthik and Mr. R.Sarath Kumar.

Date: 2nd – 14th June 2025

Venue: CVR College of Engineering, Hyderabad

Organized by: Career Development Centre (CDC) in association with NASSCOM

This national-level FDP was meticulously curated to enhance academic-industry collaboration and was aimed at equipping faculty members with contemporary tools, technologies and teaching methodologies in Embedded Systems. The program offered hands-on sessions, expert talks and collaborative learning opportunities designed to strengthen the technical acumen of educators in alignment with the evolving needs of the electronics and IT industry.

Key Highlights:

- Deep dives into microcontroller programming, real-time system design and embedded architecture
- Exposure to industry-relevant case studies and practical implementations.
- Networking opportunities with faculty from reputed institutions across India

The knowledge and experience gained through this FDP will enhance curriculum delivery and promote research-driven teaching practices in our institution.

IT | SHORT TERM TRAINING PROGRAM



S. Shiva Shankar - Assistant Professor of IT Department have participated in **One – Week Short Term Training Program (STTP)** on **“Innovative AI tools for Research Excellence: A Hands – On STTP for Effective Writing & Data Visualization”** organized by the Department of Computer Science & Engineering in Collaboration with RSP Science Hub & Eclarnix from June 2 – June 7, 2025.

IT | INFOSYS CERTIFICATION



Dr. V. Anandkumar, Professor, Department of IT, completed an Online Course titled **“CompTIA A+ Core 2: Operating System & Network Management”** on the Infosys springboard platform on June 18, 2025.



Kalaiarasan T R, Assistant Professor, Department of IT, completed an Online Course titled **“TechA CompTIA Network+(Plus) certification”** offered through Infosys springboard platform on June 18, 2025.

IT | NPTEL ONLINE CERTIFICATION



Malathi S, Assistant Professor, Department of IT, completed the NPTEL Online Certification titled **“Python for Data Science”** with the **consolidated score of 81%** on the NPTEL - Swayam Platform.

IT | INFOSYS CERTIFICATION



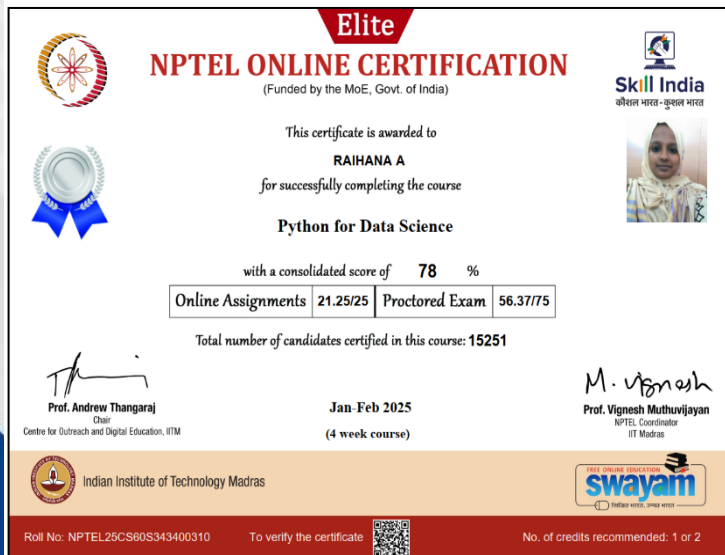
Dr. G. Edwin Prem Kumar, Professor, Department of IT, completed an Online Course titled **“Cryptocurrency & Cryptography”** offered through Infosys Springboard platform on June 18, 2025.

IT | INFOSYS CERTIFICATE



Dr. P. Jeyabharathi, Assistant Professor, Department of IT, completed an Online Course titled **“Computer Network & Internet Security”** on the Infosys Springboard platform on June 23, 2025.

IT | NPTEL ONLINE CERTIFICATION



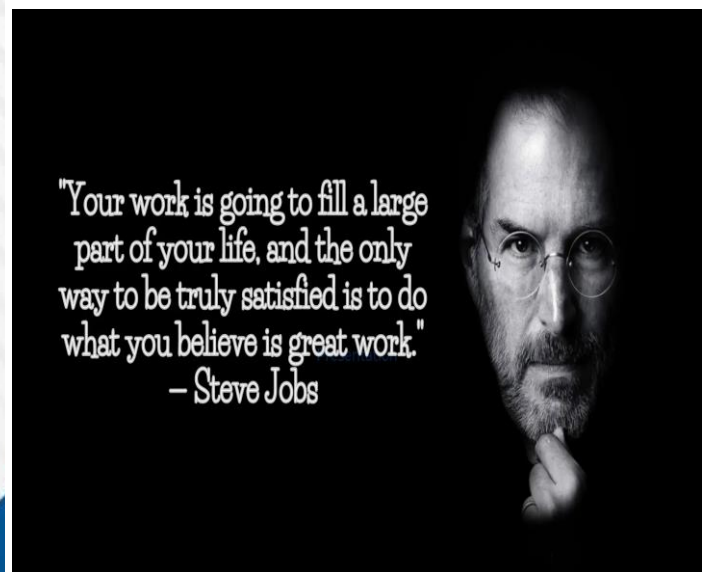
Raihana A, Assistant Professor, Department of Information Technology, completed the NPTEL Online Certification titled **“Python for Data Science”** with the consolidated score of **78%** on the NPTEL - Swayam Platform.

AI&DS | WIPRO – TALENT NEXT



Mr.A Wasim Raja, Assistant Professor, AI&DS has completed Digital Skills Readiness Program and cleared the **TalentNext certification** and recognized as a mentor for project-based learning in Java Full Stack in Wipro.

LEGENDARY INSIGHT



ALUMNI CORNER

AI&DS | ALUMNI INTERACTION



Mr Tharun S, AI Engineer, Tata Communications Ltd, Bangalore prominent alumnus of **AI&DS** Department, 2020- 2024 Batch, visited the campus on 23.06.2025 campus for an engaging and inspiring session with the current batch students. He shared his valuable insights from his academic and professional journey, shedding light on real-world challenges and career opportunities beyond the classroom. His guidance on skill development, internships and staying industry-relevant was well received by the students. The interactive session concluded with a lively Q&A, where juniors eagerly clarified their doubts and gained motivation to pursue their goals with greater clarity. It was truly a meaningful exchange that bridged experience with aspiration.

THE PLEASURE OF ALL
READING IS DOUBLED WHEN
ONE LIVES WITH ANOTHER WHO
SHARES THE SAME BOOKS.

—Katherine Mansfield





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