



# NEWS LETTER AIKYAM



**JULY TO  
JANUARY  
2025-26**

**PESITM  
DEPARTMENT OF CSE**

**THIS  
NEWSLETTER  
GIVES YOU THE  
GLIMPSE OF  
EVENTS  
HAPPENED IN  
THE YEAR 2025-  
26**



# VISION OF THE INSTITUTE

To be the most preferred institution for engineering & management education, research & entrepreneurship by creating professionally superior & ethically strong global manpower.

# MISSION OF THE INSTITUTE

- Provide high-quality engineering and management education with technical excellence for global requirements.
- Promote research and entrepreneurship with collaboration, modern facilities, and strong mentorship.
- Build ethically grounded graduates who succeed globally, lead with integrity and commit to lifelong learning and social responsibility.

# OBJECTIVES

- To ensure an effective Teaching-Learning Process & achieve technical excellence.
- To promote and engage in domain specific as well as interdisciplinary research activities.
- To recognize and foster the unique capabilities of each student, by sensitizing teachers to promote holistic development of the student community.
- To focus on Innovations & Entrepreneurial process through Incubation Centre; Centre of Excellence; greater industry-academic linkages.
- To have Community Engagement, Social Connect, Environmental Inclination, through value-based education.
- To have collaborations with any other institutions, universities, research institutions, non-profit organizations, professional associations or other organizations in India or overseas for cross culture understanding.

# VISION OF THE DEPARTMENT

To be a leader in providing education with skilled technical knowledge imbuing Professional ethics to the students in the field of computer science and engineering.

# MISSION OF THE DEPARTMENT

Mission1: Imparting quality education to students by ensuring a learning environment through qualified faculty and good infrastructure.

Mission 2: Empower students to attain strong technical and ethical skills for a successful career in industry, academics, research and entrepreneurship through active engagement with all the stakeholders.

# PROGRAM SPECIFIC OBJECTIVES

- PSO1: To develop ability to interpret the fundamental concepts and methodologies of computer systems.
- PSO2: To use the mathematical concepts to crack problems using suitable mathematical analysis, data structures and algorithms.
- PSO3: Develop ability to grasp the software development lifecycle and Methodologies of software system, possess competent skills and knowledge of software design process. familiarity and practical proficiency with abroad area of programming concepts and provide new ideas and innovations towards research.

# PROGRAM EDUCATIONAL OBJECTIVES

- PEO1: The ability to conceptualize,analyze,design and develop solutions of varying complexities by leveraging advances in computer technology.
- PEO2: The ability to apply standard practices and strategies in software project development and management using industry-wide bench marked framework to deliver a sustainable quality product.
- PEO3: The ability to work as a team player in a cross-cultural environment adhering to work ethics with a passion for entrepreneurship and a zest for higher studies.

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# TALK ON PROJECT REPORT PREPARATION AND PAPER PRESENTATION

FOR 7<sup>TH</sup> SEMESTER STUDENTS

AUGUST 21, 2025



The Department of Computer Science and Engineering successfully conducted a talk on "Project Report Preparation and Paper Presentation" for 7th semester students on 21<sup>st</sup> August, 2025, at the CSE Seminar Hall. The session was led by Dr. Prasanna Kumar H R, Professor and HOD in the Department of CSE at PESITM, who provided expert insights into the academic standards required for technical documentation. The primary objective of the event was to equip students with the necessary skills to structure their project reports effectively and to enhance their presentation techniques, which are crucial for their upcoming academic milestones.

## Resource Person

Dr. Prasanna Kumar H R,  
PROFESSOR AND HOD, DEPT OF CSE



During the session, Dr. Prasanna Kumar H R detailed the essential components of a project report, emphasizing proper formatting, citation styles, and the logical flow of technical content. He also offered practical tips on delivering impactful paper presentations, focusing on body language, slide design, and audience engagement. Coordinated by Ms. Suchitra H L, the event witnessed active participation from the students, who gained valuable knowledge on bridging the gap between technical work and effective communication.

# FACULTY DEVELOPMENT PROGRAM ON "OUTCOME BASED TEACHING AND LEARNING"

FOR FACULTIES

AUGUST 22, 2025



The Department of Computer Science and Engineering organised a session on "Outcome Based Teaching and Learning" on 22<sup>nd</sup> August, 2025, featuring Mrs. Pratibha, Assistant Professor, Dept. of CSE, PESITM, as the resource person. The session was specifically targeted at the faculty members of the CSE, ISE, AIML, Computer Engineering, Computer System and Design, and Data Science departments. The primary objective was to strengthen the faculty's understanding of the accreditation process and the implementation of OBE frameworks within the curriculum.



## Resource Person

Ms. Pratibha S,  
Assistant Professor, DEPT OF CSE.

# TECHNICAL TALK ON "AI FOR CODING, LEARNING, AND RESEARCH"

FOR 5<sup>TH</sup> SEMESTER STUDENTS

SEPTEMBER 16, 2025



The Department of Computer Science and Engineering organised an insightful session titled "AI for Coding, Learning, and Research" on 16<sup>th</sup> September 2025, specifically designed for 5th-semester students. The event featured Mr. Arun Kumar K L, Assistant Professor from the Department of MCA at JNNCE, Shimoga, as the resource person. Coordinated by Mrs. Pratibha, the session aimed to bridge the gap between traditional learning methods and modern Artificial Intelligence tools. The session highlighted the growing importance of Artificial Intelligence in the software industry and how students can leverage these technologies to enhance their productivity and skill set.

## Resource Person

Mr. Arun Kumar K L,  
Assistant Professor, Dept of MCA.

# SCR ACTIVITY ON "PLANTATION AND ADOPTION OF TREES"

FOR 3<sup>RD</sup> SEM STUDENTS

OCTOBER 27, 2025



The Department of Computer Science and Engineering organised a Social Community Responsibility (SCR) activity titled "Plantation and Adoption of a Tree" on 27<sup>th</sup> October 2025 at the department premises. Guided by faculty coordinators Mr. Chethan PJ, Mr. Sandeep K H, and Mr. Sanketh U G, the initiative saw the active participation of 3rd Semester CSE students. The primary objective of the event was to move beyond traditional plantation drives by instilling a deep sense of ecological responsibility, each participating student adopted a tree with a committed pledge to nurture it over a period of four years.

# TECHNICAL TALK ON "IT EDGE: GUIDING STUDENTS TOWARDS SMARTER CAREER"

FOR 3<sup>RD</sup> SEM STUDENTS

OCTOBER 28, 2025



## Resource Person

Mr. Ajay Mohan Kumar,  
Drupal Developer at Infosys

The Department of Computer Science and Engineering at PESITM, Shivomga, organised a special alumni interaction session titled "IT Edge: Guiding students towards smarter career" in the CSE Seminar Hall on 28th October 2025. The event was coordinated by Mrs. Prathibha S, Assistant Professor, Dept of CSE, and featured Mr. Ajay Mohan Kumar, a distinguished alumnus of the department (2016-20 Batch) and currently a Senior Associate Consultant at Infosys, Bangalore. He addressed a gathering of 132 students from the 3rd Semester CSE, aiming to bridge the gap between academic learning and industry expectations.

# TECHNICAL TALK ON "EXPLORING NETWORK FUNDAMENTALS THROUGH CISCO PACKET TRACER"

FOR 5<sup>TH</sup> SEMESTER STUDENTS

OCTOBER 31, 2025



Shivamogga, Karnataka, India  
Xg65+pqh, State Highway 68, Shivamogga  
577204, India  
Lat 13.961112° Long 75.508368°  
Friday, 31/10/2025 02:23 PM GMT +05:30

The Department of Computer Science and Engineering organised a technical talk titled "Exploring Network Fundamentals through Cisco Packet Tracer" on 31<sup>st</sup> October 2025 for 5th-semester students. The session was led by distinguished resource persons Dr. Mahesh Kumar N and Dr. Deepak G from the Global Academy of Technology, Bengaluru. The primary objective of the event was to bridge the gap between theoretical networking concepts and practical application. By introducing students to the Cisco Packet Tracer simulation tool, the speakers provided a platform for students to visualize complex network behaviors without the need for physical hardware, making abstract concepts more tangible and easier to grasp. Coordinated by

Mr. Sandeep K H and Mr. Chethan P J

## Resource Person

Dr. Maheshkumar N, Dr. Deepak G,  
Associate Professor, Dept of ISE  
Global Academy of Technology, Bangalore

# WORKSHOP ON "GO LANG"

FOR 3<sup>RD</sup> SEM STUDENTS  
NOVEMBER 21 & 22, 2025



Shivamogga, Karnataka, India  
Wp9nshkpp, Shivamogga, Karnataka 577204, India  
Lat 13.961409, Long 75.508987  
Friday, 21/11/2025 09:43 AM GMT +05:30  
Note: Captured by GPS Map Camera

The Department of Computer Science and Engineering at PESITM successfully conducted a two-day Student Development Program (SDP) on "Go-Lang" on January 21st and 22nd, 2025. The event was inaugurated by Dr. Swamy D R, Dr. Sekar R, and Dr. Prasanna Kumar H R, setting a tone of academic excellence and industry relevance. The workshop aimed to introduce students to the robust features of the Go programming language, which is increasingly becoming a standard for cloud-native development and high-performance systems. The sessions were expertly handled by industry professionals from Accenture, Mr. Varun Bhat and Mr. Sourav Upadhay, who provided a blend of theoretical insights and practical coding exercises. Participants gained hands-on exposure to Go's concurrency models, syntax, and efficient compilation processes. Under the coordination of Dr. Chethan L S and Mr. Shivanand Maradi, the workshop ensured that students not only learned the fundamentals but also understood the industry applications of Go-Lang.

## Resource Person

Mr. Varun Bhat, Senior Software Engineer from Accenture  
Mr. Sourav Upadhay, Team Lead from Accenture.



# IIOT MINI PROJECT EXHIBITION USING TINKERCARD

FOR 7<sup>TH</sup> SEMESTER STUDENTS

NOVEMBER 22, 2025



The Department of Computer Science and Engineering organised an innovative "IoT Mini Project Exhibition using Tinkercad" on 22<sup>nd</sup> November, 2025, at CSE Labs. The event was inaugurated by the Principal, Dr. Swamy D. R., accompanied by Vice Principal Dr. Sekar R. and Head of the Department Dr. Prasanna Kumar H. R. The dignitaries actively interacted with the participating teams, reviewing the design and real-world applications of the models. The event was coordinated by Dr. Sunilkumar H. R. with the support of the department faculty, the exhibition saw the enthusiastic participation of 130 students from the 7th semester, divided into 34 project batches, who showcased their technical skills and creativity.



# SCR ACTIVITY ON "HERITAGE TRIP"

FOR 3<sup>RD</sup> SEM STUDENTS

NOVEMBER 28, 2025



The students of the 3rd semester undertook a heritage excursion to Sagar on 28<sup>th</sup> November 2025. The trip included site visits to the historic Shri Umamaheshwara Swami Temple in Hosagunda and the spiritual precincts of Varadahalli, allowing students to bridge the gap between classroom learning and the region's rich architectural and cultural history.



# SCR ACTIVITY ON "COOKING WITHOUT FIRE"



FOR 3<sup>RD</sup> SEM STUDENTS

DECEMBER 18TH, 23RD AND 26TH 2025

The Department of Computer Science and Engineering organised a successful "Cooking Without Fire" competition on 18<sup>th</sup>, 23<sup>rd</sup> and 26<sup>th</sup> December 2025. The event was meticulously coordinated by Mr. Sandeep K H, Mr. Chethan P J, and Mr. Sanketh Gujjar.

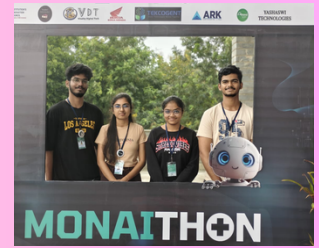


# STUDENTS ACHIEVEMENTS

2025-26



Mr. Tejaraj Patil and Mr. Nitingouda Patil from 7th sem CSE department have secured 2nd prize in the paper presentation event called "Prastuthi" , a national level event, held on 10th and 11th November 2025, at JNNCE, Shivamogga.



A group of students, including T. A. Anantha Krishna, Puskaar Raj Pusohith, Pavan Kumar, Aditya Kumar, Prachi Yadav, Palleti Pradeepa, Shubham Kumar Singh, Harsh Raj, Moultyunjay, Aditya Jadhav, Trisha A. P., Priya R. G., Chethana K, Pavan Gowda, Aishwarya K, and Gagan Kumar from the 5th and 7th semesters, participated in "MONAITHON 2025" at JNNCE Shivamogga on 27<sup>th</sup> and 28<sup>th</sup> september 2025. The event, themed "Where Ideas Meet Innovation," was a rigorous 48-hour hackathon.



A team of 5th-semester students, including Divya S. K., Deeksha J. R., Chinmay S. R., Gahana J., Chetan R. J., Barath Kumar, and Jayasurya, participated in "SAP Inside Track - VIBEATHON" at SAP India, Bengaluru, on 12<sup>th</sup> September, 2025



# STUDENTS ACHIEVEMENTS

2025



Adarsh Hegde, Chethan M., Lingannagouda Patil, and Anand Holi attended NEXORA, a National Level Hackathon hosted at the Jain College of Engineering campus in Machhe, Belagavi, on 11<sup>th</sup> October, 2025.

Adarsh Hegde, Chethan M, Lingannagouda Patil, Anand Holi, Aishwarya K., and Nandhitha, Priya R G, Prajwal K H, Thrisha A P, Sachin M, Swayam Dattatray participated in the Internal Hackathon for SIH 2025, held at PES Institute of Technology & Management, Shivamogga, on 15<sup>th</sup> September, 2025.



Ms. Suhasini, Ms. Yellamla Bhavani, Ms. Sanjana, Ms. Sneha attended DIGITISE 2025 Hackathon conducted by The Department of Information Science & Engineering, Adichunchanagiri Institute of Technology, Chikkamagaluru on 16<sup>th</sup> and 17<sup>th</sup> October, 2025.

Harsh Raj participated in the Bengaluru Tech Summit on 20<sup>th</sup> November, 2025, gaining insights into the latest in emerging technology and connecting with representatives from Simplifai.



Harsh Raj Gupta, Divya S.P., Devika S N, Aaliya Sultana being campus ambassadors of Anvesana Innovation and Entrepreneurial Forum received 9.99 cr from Karnataka Government in Bengaluru Tech Summit which was held from 18<sup>th</sup> to 20<sup>th</sup> November 2025.

# STUDENTS ACHIEVEMENTS

2025



A team of promising innovators from PESITM, comprising Poorvik K., Gagan Kumar N., B. Ritheesh Kumar, and Yashas Raj, achieved a remarkable victory at "Manthan," a prestigious competition organised by the Federation of Karnataka Chambers of Commerce and Industry (FKCCI) on 16<sup>th</sup> September 2025. The team was awarded a cash prize of 50,000 in recognition of their outstanding product concept.

Harsh Raj was formally honored by PES Institute of Technology & Management for achieving a perfect score of 100 out of 100 in both Semester 1 and Semester 2. On 22<sup>nd</sup> December, 2025 the felicitation was conducted by the Principal, Vice Principal, and Head of Department (HOD) in recognition of his exceptional academic excellence.



Mr. Chandrashekar S. R., a student of the 7th semester, participated in the VTU Level Powerlifting Competition held at RVIT, Bengaluru, on 7<sup>th</sup> and 8<sup>th</sup> November, 2025.

Shravya G.S, Amrutha R, Thakshashree S.C Participated in the DigitISE Hackathon held at AIT (Adichunchanagiri Institute of Technology) Chikmanglore, organised by the Department of Information Science and Engineering (ISE) on 16<sup>th</sup> and 17<sup>th</sup> October 2025.



# STUDENTS ACHIEVEMENTS

2025



Tarun S U participated in PLASMA 2K25, a state-level technical symposium organised by the Department of Electronics and Communication Engineering, JNN College of Engineering, Shivamogga on 21<sup>st</sup> and 22<sup>nd</sup> November 2025.

Tarun S U successfully completed Internship 6.0 conducted by Infosys through the Infosys Springboard platform from 15<sup>th</sup> September 2025 to 25<sup>th</sup> November 2025. The internship was titled “Web Portal Development for Tourism Information and Booking.”



Thanushree S. C., Shreyas, Thanmay B. D., and Shravya G. S. participated in a Hackathon organized by GMIT University, Davangere, on 4<sup>th</sup> and 5<sup>th</sup> December, 2025.

The Computer Science Department clinched a spectacular victory in the Inter-Branch Cricket Tournament on 27<sup>th</sup> November, 2025. The players showcased outstanding sportsmanship and determination, securing a well-deserved win against fierce competition.



# STUDENTS ACHIEVEMENTS

2025



Chaitra B. and Jeevitha E. secured the 3rd prize in the Hackathon organised by JNNCE, Shivamogga, on 29<sup>th</sup> November, 2025.



Apoorva, a 7th-semester student, attended the IndiaFOSS 2025 Conference held in Bengaluru on 20<sup>th</sup> September 2025.

Nitingouda S. Patil, Tejrav S. Patil, Sanjana C. Shetty, and Shashi Rekha L. S. presented their paper titled 'AIML-Based Solutions for Detection of Face Swap-Based Deepfakes' under the guidance of Dr. Sunilkumar H. R. in the 3rd World Congress on Smart Computing (WCSC 2026), held at Novotel Bangkok on Siam Square, Bangkok, Thailand, during January 10–11, 2026 (Scopus Indexed).



- Ms. Thanushree K. H., a student of the 5th semester, attended the "Open Source India" program held on the 5th and 6th of November 2025 at the NIMHANS Convocation Centre in Bengaluru.
- Adithya Kumar, Prachi Yadav, Pradeep, and Shubham Kumar Singh conducted a one-day workshop on "Git and Its Usage" for Computer Science and Engineering students on 7<sup>th</sup> November, 2025.
- Mr. Virupakshi and Ms. Sahana conducted a technical session on preparation for the EdgeVerve campus placement for 5th-semester students on 7<sup>th</sup> November, 2025.
- Akshari A., Ankitha B. S., Janaki D. G., and Dhanalaxmi H. N. participated in the "Buildathon" hosted by S-VYASA University, Bengaluru, on 6<sup>th</sup> and 7<sup>th</sup> December, 2025.



HAPPY TO ANNOUNCE THAT STUDENTS HAVE SUCCESSFULLY COMPLETE THEIR



## ONLINE CERTIFICATION 2025



Yusra Sadiyah Shaikh  
ELITE+GOLD  
in Discrete Mathematics



Gorakati Chaitanya Reddy  
ELITE+GOLD  
in Programming in Java and Elite in software  
conceptual design



Mandara G N  
ELITE+SILVER in  
Programming in Java



Dhanya P Timalapur  
ELITE+SILVER in  
Programming in Java



Ankitha N B  
ELITE+SILVER in  
Programming in Java



Kanchana M S  
ELITE+SILVER in The Joy  
of Computing using  
Python



Trisha vishwanth Bali  
Elite in  
Cloud Computing



Ms. Ananya Lakshmi G J  
Elite in Artificial Intelligence and  
successfully completed Data Structure  
and Algorithms design course.



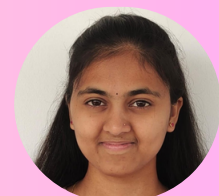
Suhasini H Pujjar  
Elite in  
Data Structure and Algorithms  
Design



U Mahantesh  
Elite in  
Data Structures and Algorithms Design



Kona Venkata Srujana Sree  
Elite in  
Cloud Computing



Sahana Prabulingappa Kajjera  
Successfully completed Cloud Computing course



Pavan Kumar Successfully completed  
Data structure and Algorithms using  
Java



Prema R B Successfully completed  
Software Project Management course



S U Gayatri successfully completed  
Design and Analysis of Algorithms  
course



Ashika successfully completed course in Artificial Intelligence



Nayana N successfully completed course in Ethical Hacking



Sindhu M N successfully completed course in Ethical Hacking



Rakshath T R successfully completed course in Ethical Hacking



Soumya Galabhi  
Elite in  
Programming In Java



M C Bindu Rani  
Successfully completed course in Cloud Computing

We are proud to announce that a total of 21 students have successfully cleared their NPTEL certification courses across a diverse range of technical subjects. This achievement highlights our students dedication to mastering emerging technologies and their commitment to academic excellence beyond the standard curriculum. We extend our heartiest congratulations to all the achievers for their hard work and for earning these prestigious certifications.

# CULTURAL EVENTS

2025



The campus came alive with festive spirit on 21<sup>st</sup> September, 2025, as we celebrated Onam with great enthusiasm. Students and faculty united to mark the harvest festival with traditional attire, cultural performances, and a vibrant floral carpet (Pookkalam).

We celebrated a spirited Ayudha Pooja on 30<sup>th</sup> September, 2025, decorating our laboratories, classrooms, and vehicles with vibrant garlands. The ceremony was a beautiful reminder of the importance of gratitude towards the instruments that aid our educational journey.



The campus was transformed into a vibrant tapestry of culture on 15<sup>th</sup> November, 2025, as we celebrated Ethnic Day. Students and faculty dazzled in traditional attire, showcasing the rich diversity of our heritage. It was a memorable day filled with music, dance, and a strong sense of community pride.



# FACULTY ACHIEVEMENTS



Dr. Prasanna Kumar H R

- Conducted a seminar on "Project Report Writing Standards" for 5th-semester students on 21<sup>st</sup> August , 2025, aimed at enhancing academic documentation skills.
- Published a research paper titled "Exploring the Boundaries of Artificial Intelligence Hallucination" in the International Journal of Applied Mathematics.
- Served as a Session Chair at the Fifth International Conference on Emerging Research in Electronics, Computer Science and Technology (ICERECT-2025), technically sponsored by the IEEE Bangalore Section and held at PES College of Engineering, Mandya, Karnataka, India, on 12<sup>th</sup> and 13<sup>th</sup> September, 2025.
- Served as an Editor for the book titled "Futuristic Research Trends in 2025", published in October 2025.
- Attended the Board of Examiners (BOE) meeting for the Department of Computer Communication at NMAMIT, Nitte, on 3<sup>rd</sup> November, 2025.
- Nominated by Visvesvaraya Technological University (VTU) as an Expert Committee member for the PhD research scholar scrutiny meeting held on 18<sup>th</sup> November, 2025.
- Reviewed technical papers for the International Conference on "Intelligent Systems for Pioneering Innovation in Robotics and Electric Mobility", organized by MITE, Moodbidri, on 20th November , 2025.
- Served as a Resource Person for the AICTE Training and Learning (ATAL) Faculty Development Program on "Revolutionizing Smart Healthcare with AI, Blockchain, and Advanced Image Processing", organised by the Department of AIML at AIT, Chikmagalur, on 10<sup>th</sup> December , 2025.



Dr. Manu A P

- Dr. Manu A P Served as a reviewer for the 7<sup>th</sup> International Conference on Machine Learning, Image Processing, Network Security and Data Science at Malaviya National Institute of Technology, Jaipur, India.
- Under the guidance of Dr. Manu A P research scholar Mr. Ranjan V submitted PhD Thesis for university.

# FACULTY ACHIEVEMENTS



Dr.Sunilkumar H R

- Officially received the PhD Degree during the Visvesvaraya Technological University (VTU) Convocation ceremony on 4<sup>th</sup> July, 2025.
- Served as a reviewer for more than 15 research papers submitted to Scopus-indexed International Conferences.
- Submitted a research proposal under the VGST GRE (Grant for Research Excellence) scheme on 19<sup>th</sup> January, 2026.
- Submitted two student project proposals to the Karnataka State Council for Science and Technology (KSCST) for approval/funding.
- Dr.Sunilkumar H R has presented the paper titled 'AIML-Based Solutions for Detection of Face Swap-Based Deepfakes' in the 3rd World Congress on Smart Computing (WCSC 2026), held at Novotel Bangkok on Siam Square, Bangkok, Thailand, on 10<sup>th</sup> and 11<sup>th</sup> January, 2026 (**Scopus Indexed**).
- Successfully coordinated the "Mini Project Exhibition on Internet of Things" for 7th-semester CSE students on 22<sup>nd</sup> November, 2025, which featured participation from 34 student teams.



Dr.Chethan L S

- Organised a two-day workshop on "Go-Lang" conducted on 21<sup>st</sup> and 22<sup>nd</sup> November, 2025. The sessions were delivered by resource persons Mr. Varun, Senior Software Engineer, and Mr. Sourav Upadhyay, Team Lead, from Accenture Pvt. Ltd., Bangalore.
- Successfully guided a research scholar who completed their Ph.D. Comprehensive Viva Voce.



Mr.Raghavendra K

- Reviewer for the IEEE DISCOVER 2025 International Conference.



Mrs.Pratibha S

- Organised a Technical Talk titled "AI for Coding, Learning, and Research" on 16<sup>th</sup> September, 2025. The resource person was Mr. Arun Kumar K.L., Assistant Professor, Department of MCA, JNNCE, Shimoga.
- Organised a Technical Talk titled "IT Edge: Guiding Students Towards a Smarter Career" on 28<sup>th</sup> October, 2025. The session was delivered by Mr. Ajay Mohan Kumar, Senior Associate Consultant at Infosys, Bangalore.
- Organised/Coordinated a Faculty Development Program (FDP) on "Outcome Based Teaching and Learning" (OBE) on 22<sup>nd</sup> August, 2025.

# FACULTY ACHIEVEMENTS



Ms. Suchitra H L

- Successfully completed three NPTEL courses: Ethical Hacking, Data Science, and Machine Learning, achieving an "Elite" certification status in the Machine Learning and Ethical hacking course.



Mr. Shivanand Maradi

- Organised a two-day workshop on "Go-Lang" held on 21<sup>st</sup> and 22<sup>nd</sup> November, 2025. The sessions were delivered by resource persons Mr. Varun (Senior Software Engineer) and Mr. Sourav Upadhyay (Team Lead) from Accenture Pvt. Ltd., Bangalore.
- Successfully completed PhD Comprehensive Viva Voce on 16<sup>th</sup> Jan 2026.
- Organised a Blood Donation Camp under the banner of the college NSS (National Service Scheme) unit on 16<sup>th</sup> August, 2025.
- Conducted a "Plastic-Free Campus" awareness drive/initiative as part of the NSS unit activities on 16<sup>th</sup> October, 2025.



Ms. Vinutha H M

- Participated in a 5-day Faculty Development Program (FDP) on "Next-Gen Cyber Security Practices and Ethical Hacking" organized by the Department of Information Science and Engineering at Bangalore Institute of Technology, from 28<sup>th</sup> July to 1<sup>st</sup> August, 2025.



Dr. Priyanka B G

- Published a research article "Evolution of advanced manufacturing technologies: Impact on industry 4.0 and beyond" on 30<sup>th</sup> September, 2025, in AIP Conference Proceedings (**SCI and Scopus Indexed**).



Mr. Shravan H S

- Participated in the AICTE Training and Learning (ATAL) Faculty Development Program titled "Demystifying Transformers: The Brains Behind Generative AI", organized by VIT, Vellore from 24<sup>th</sup> to 29<sup>th</sup> November 2025.



Mr. Sanketh Gujjar

- Organised a "Cooking Without Fire" competition on 26<sup>th</sup> December, 2025.

# FACULTY ACHIEVEMENTS



Mr.Sandeep K H

- Mr. Sandeep K. H. participated in a workshop on "Advanced Embedded Systems: RTOS and Automotive CAN Applications" held at Sri Siddhartha Institute of Technology from 18<sup>th</sup> to 23<sup>rd</sup> August .
- Mr. Sandeep K. H. and Mr. Chethan P. J. coordinated a one-day awareness workshop on "Incubation under 1 lakh grant Raising and Accelerating MSME Performance Scheme (RAMP)", organised jointly by the Departments of CSE and CE on 4<sup>th</sup> December, 2025.
- Mr. Sandeep K. H. and Mr. Chethan P. J. organised a technical workshop titled "Exploring Network Fundamentals through CISCO Packet Tracer" on 31<sup>st</sup> October, 2025.
- Mr. Sandeep K. H. and Mr. Chethan P. J. coordinated a "Plant Donation Program" as part of the department's Social Community Responsibility (SCR) initiative on 27<sup>th</sup> October, 2025, where 3rd-semester students donated 21 plants.
- coordinated the "Cooking without Fire" competition organised by the Department of CSE on 23<sup>rd</sup> December, 2025.
- Successfully completed the PhD Course Work.
- Authored a textbook titled "Cryptography and Cyber Security".



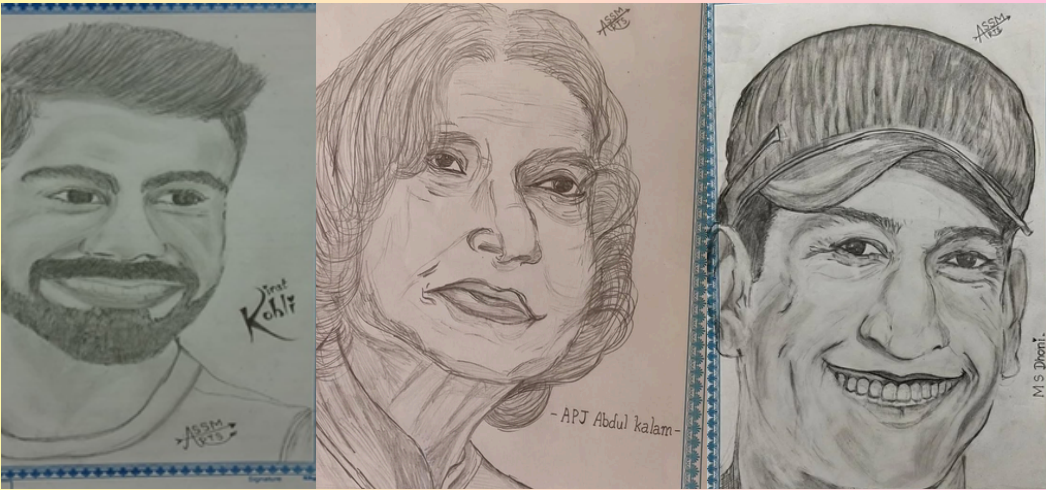
Mr.Chethan P J

- Participated in (ATAL) Faculty Development Program on "Application of Advanced Computing in Cyber Security and Forensics Science" held at G. H. Rasoni College of Engineering and Management, Jalgaon, from 18<sup>th</sup> to 23<sup>rd</sup> August, 2025.
- Successfully completed the NPTEL certification course on "Introduction to Cyber Security".
- Successfully completed PhD Course Work.
- Coordinated a one-day awareness workshop on "Incubation under Raising and Accelerating MSME Performance Scheme (RAMP)", jointly organized by the Departments of CSE and CE on 4<sup>th</sup> December, 2025.
- Organised a technical workshop titled "Exploring Network Fundamentals through CISCO Packet Tracer" on 31<sup>st</sup>October, 2025.
- Coordinated the "Plant Donation Program" as part of the Social Community Responsibility (SCR) initiative on 27<sup>th</sup> October, 2025 , where 3rd-semester students donated 21 plants.
- Organised a "Cooking Without Fire" competition on 18<sup>th</sup> December, 2025 . .

## Artists Gallery



Picture Credits, Varun H, 3<sup>rd</sup> sem 'c' sec



Pencil Sketch,



Ms. Aishwaryalakshmi, 5<sup>th</sup> sem

**ಕವನ ಶೀರ್ಷಿಕೆ**  
**ಪರಿಸರ**

ನಿಸರ್ಗದ ಸೌಂದರ್ಯದ ಮಡಿಲಲ್ಲಿ  
ಎಷ್ಟೊಂದು ಜೆಲುವಿನ ಚಿತ್ತಾರ.  
ಅಲ್ಲಲ್ಲಿ ತಲೆಯೆತ್ತಿ ನಿಂತಿರುವ ಗಿರಿ ಶಿಖರ.  
ಹಬ್ಬ ಹಸಿರಿನಲಿ ಘಮಘಮಿಸುವ ಫಲಪುಷ್ಪ. (೧)

ಕಾನನದಲಿ ದಿಟ್ಟತನದಿಂದ  
ನಿಂತಿರುವ ಗಿಡ ಮರ,  
ಪ್ರಾಣಿ ಪಕ್ಷಿಗಳ ಧ್ವನಿ ಮಾರ್ಧನಿಯು  
ಹಬ್ಬಿರುವ ತರುಲತೆ ಬಳ್ಳಿಗಳು. (೨)

ಹತ್ತು ಹಲವಾರು ನದಿಗಳು ಹುಟ್ಟುವವು  
ಸಕಲ ಜೀವ ಸಂಕುಲಕು ಪ್ರಾಣವನ್ನು ನೀಡಿ,  
ಆಹಾರವ ನೀರು ವಸತಿಯನ್ನು ನೀಡುವುದು  
ಎಷ್ಟೊಂದು ಸುಂದರ ಈ ನಮ್ಮ ಪರಿಸರ. (೩)

- THAKSHASHREE SC  
3rd Sem, 'C' Sec  
CSE Dept

Poetry By,



Ms. Thakshashree s c, 3<sup>rd</sup> sem 'C' Sec

# Camera Credits



*Photographs credit by*



*Ms.Gouthami, 7<sup>th</sup> sem*

# PLACEMENTS

*Congratulations to the Students placed in*



NUMAN

*Congratulations to the Students placed in*



MEHEK FATHIMA



PRAKASH KUMAR S R

*Congratulations to the Students placed in*



BINDU P



SYED HUSSAIN

*Congratulations to the Students placed in*

Infosys



DEEKSHA D R



ABISHA ANTHONY REGO

*Congratulations to the Students placed in*



NIHARIKA.S.P

*Congratulations to the Students placed in*

DHEE CODING LAB



MEHEK FATHIMA

# PLACEMENTS

Congratulations to the Students placed in

**Palle** Technologies



ASHIKA A

Congratulations to the Students placed in  
SILO FORTUNE



AISHWARYA H R

Congratulations to the Students placed in

**KodNest**



D K MRITHYUNJAY

Congratulations to the Students placed in

**Contrivens**



VARSHINI A

Congratulations to the Students placed in

**Idea Infinity**



PRAJWAL . B



RAKESH S



SUHAS N H

# PLACEMENTS

Congratulations to the Students placed in  Spiders



ABISHA ANTHONY  
REGO



ARPITHA M



G N YASHASWINI



KARTHIK DN



NAVANEESH RAJ



PREETHI D  
KOPPAD



PRETTY  
EVANGELIN



RAKSHATH T R



SAHANA G.L



SANJANA C  
SHETTY



SHIFA FATHIMA K



VAISHNAVI B



PRAKASH KUMAR S R

Congratulations to the Students placed in  EduBrisk  
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BHOOMIKA H.B



NAYANA G.B



NIHARIKA S.P



SHRAVANI M VAIDYA



ABISHA ANTHONY  
REGO



BINDU P



PRETTY EVANGELIN

# PLACEMENTS

*Congratulations to the Students placed in*



A PAVAN GOWDA



AISHWARYA K A



ANANYALAKSHMI  
G.J



NUMAN



YASHWANTH P



GAGAN KUMAR N



ARPITHA M



NIHARIKA.S.P



PRETTY EVANGELIN

*Congratulations to the Students placed in*



CHETHANA K



G POORNIMA



INCHARA B M



PRIYANKA P  
D'SOUZA



SAHANA R S



SHAFIQHA  
KHANUM



SHASHI REKHA L S



SYEDA SHAISTHA  
FATHIMA



VARSHITHA N



VIRUPAKSHI

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