



**PIMPRI CHINCHWAD EDUCATION TRUST'S
PIMPRI CHINCHWAD COLLEGE OF ENGINEERING &
RESEARCH, RAVET**



Information Technology

2025-26 SEM - 2

Technology is best when it
brings people together

TechVibes



TABLE OF CONTENTS

- Director's Desk
 - HOD's Desk
 - About Department
 - Toppers
 - Placement
 - Top Internships
 - Technical Activities
 - Faculty Achievements
 - Student Achievements
 - ITSA Club
 - Artistic Work
 - TechInsights
 - Magazine Team
- 



DIRECTOR DESK

Dr. H. U. Tiwari

India today stands as world's third largest economic power, its economy growing at about 8%. The emerging Indian entrepreneurs are becoming global. The figure of number of Indians in the list of richest people in the world escalates every year. The versatile knowledge of Indians makes India as a preferred destination for outsourcing knowledge, hence it is emerging as a destination of world class Research and Development Centers and innovation hubs. You must, therefore, be highly excited to make your own contributions to the growth and development of India of your dream. I wish you a very happy and academically highly rewarding student life in PCCOER. I also hope that you will be your good deeds enhance the pride and prestige of this prestigious institution.



HOD DESK

Dr. Santoshkumar V. Chobe

As Head of the Information Technology Department, my commitment is to nurture the next generation of technocrats through quality education rooted in fundamental principles, professionalism, and ethics. With a skilled faculty, we focus on student-centered learning, bridging theory and practice to foster critical thinking and career readiness. Our department's state-of-the-art infrastructure and modern teaching aids enhance the learning experience, while co-curricular and extra-curricular activities offer avenues for holistic growth. We prioritize academic excellence, research, innovation, and a supportive, mentorship-driven environment. Our department thrives on a combination of As Swami Vivekananda said, "Education is the manifestation of the perfection already in man."

INFORMATION TECHNOLOGY



Vision

To be a globally recognized centre of excellence in Information Technology education and research, promoting innovation and collaboration for the holistic development of aspirants and fulfilment of stakeholder expectations

Mission

- To provide cutting-edge, industry-relevant education through experiential learning, ensuring the employability and career success of every aspirant in the field of Information Technology
- To foster strong collaborations with industry and global partners, facilitating the transfer and commercialization of the latest technological innovations to support societal, ethical, and economic progress.
- To establish and maintain the Department as a leading center in Information Technology education, research and innovation, recognized for its excellence and contributions to the advancement of technology and society.



TOPPERS

SE :

Rank	Name	SGPA
 1st	PURVA BHIMA MALI	9.55
 2nd	RAKSHITA PRAKASH BHUSHAN	9.45
 3rd	ALIYA ABID SHAIKH	9.36



TOPPERS

TE :

Rank	Name	SGPA
 1st	MASKE SNEHA MANIK	10.00
	NIKAM SHRADDHA SHRAVAN	10.00
	PATIL SHREYA RAJARAM	10.00
	RUPAM KAPIL AGRAWAL	10.00
	TANISHK KEKAN	10.00
 2nd	BANDAWANE ANUSHKA KIRAN	9.86
	JADHAV VAISHNAVI SANDEEP	9.86
	KAVYA PRAMOD PATIL	9.86
	KHURSALE DHRUV DHANANJAY	9.86
	PRANAM VITTHAL PATIL	9.86
 3rd	YAMINI BHAGWAN DEORE	9.86
	CHOUGULE UTKARSHA POPAT	9.71
	DHUMANE SHREYA KETAN	9.71
	DSOUZA ROHAN BASTYANV	9.71
	JAWALE SOHEL IBRAHIM	9.71
	KULKARNI NISHAD JAYANT	9.71
	MOMIN MISBA ANWAR	9.71
	MULE PRANITA JAYVANT	9.71
	NEVASEKAR SANYUKTA UNMESH	9.71
	NIKAM ADITI SANDEEP	9.71
	RAUT ADITI RAJESH	9.71
	SABALE PRITI MACHHINDRA	9.71
	SAMIKSHA LADAPPA JEURGI	9.71
	SHAILY GUJARATHI	9.71
	SHREYA AJAY MANE	9.71



TOPPERS

BE :

Rank	Name	SGPA
 1st	PATANKAR RUTUJA AJIT	9.52
 2nd	CHETNA RAJU POLE	9.46
	LANDGE VANSHIKA VIVEK	9.46
	PATIL AISHWARYA DIPAK	9.46
 3rd	GAVARE MAYURI ANANT	9.44

Placement (BE)



Mayuri Gavare

Company: PTC SOFTWARE
Package: ₹9.5 LPA



Meenakshi Deshpande

Company: Tata Consultancy Services
Package: ₹7 LPA (Digital)



Mandar Marathe

Company: Engineers Mind
Package: ₹5.5 LPA



Tejas Khankar

Company: CAPGEMINI
Package: ₹4 LPA



Tejas Khankar

Company: COGNIZANT
Package: ₹4 LPA



Parth Deshmukh

Company: MINDLYFT AI
Package: ₹3 LPA



Vanshika Landge

Company: Yardi Software
Package: ₹5.5 LPA



Yash Shahir

Company: Yardi Software
Package: ₹5.5 LPA



Abhijit Arote

Company: Yardi Software
Package: ₹5.5 LPA



Placement (BE)



ATHARVA NEMADE
Company: XORiant
Package: ₹5.5 LPA



SUPRIYA JADHAV
Company: AUROCHS SOFTWARE
Package: ₹4.98 LPA



PRATHMESH DESHPANDE
Company: TCS NINJA
Package: ₹3.4 LPA



ANANYA VENKATRAMAN
Company: Infosys
Package: ₹3.6 LPA



SAYALI UDAY METKAR
Company: Infosys
Package: ₹3.6 LPA



ANUSHKA RATHORE
Company: Infosys
Package: ₹3.6 LPA



Top Internships (BE)



Harshada Kadam

Company: Sodales Solution
Stipend: ₹25,000/-



Samrat Gurav

Company: Emerson Innovation Center
Stipend: ₹22,000/-



Chetna Pole

Company: Emerson Innovation Center
Stipend: ₹22,000/-



Supriya Jadhav

Company : Aurochs Software
Stipend: ₹10,000/-



Top Internships (TE)



Rohan Dsouza

Company: Crowdstrike
Stipend: ₹35,000/-



Savidhan Khartade

Company: Farina, LLC (U.S.)
Stipend: \$450/month



Shreya Mane

Company: PTC Software
Stipend: ₹22,000/-



Kaustubh Tembekar

Company: UTI AMC
Stipend: ₹5,000/-





Technical Activities

Industrial Visit to C-DAC, Pune



The Department of Information Technology organized an Industrial Visit to C-DAC (Centre for Development of Advanced Computing) on 6th February 2026 for SE and TE students. A total of 48 students participated in the visit, accompanied by faculty members Mrs. Shilpa A. Pandey, Mrs. Priyanka Deshmukh, and Ms. Divya Punwantwar.

During the visit, students explored advanced technologies including Artificial Intelligence, Cybersecurity, Blockchain, High-Performance Computing, and Language Technologies. They also gained knowledge about AIRAWAT, one of India's fastest supercomputers, and understood C-DAC's contributions to national-level technology initiatives.



Industrial Visit to GMRT, Pune

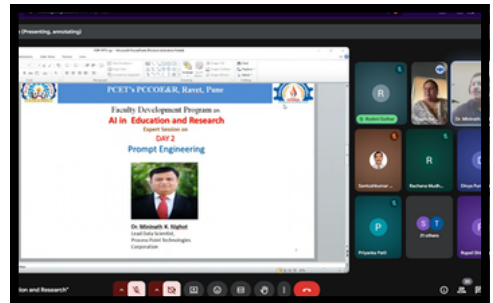
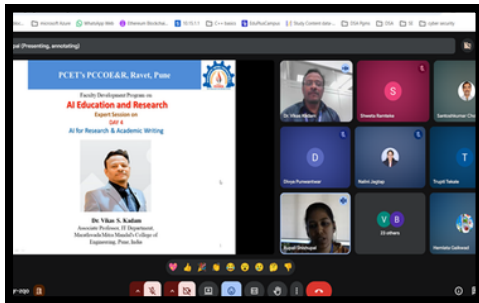


The Department of Information Technology organized an Industrial Visit to GMRT, Pune on 13th February 2026 for SE students. A total of 50 students participated in the visit, accompanied by faculty members Mrs. Trupti Tekale, Mrs. Hemlata Gaikwad, and Mrs. Bhavana Bhadane.

During the visit, students explored the working of one of the world's largest radio telescope arrays and gained insights into astronomical data analysis, research methodologies, and advanced scientific infrastructure. The visit also helped students understand India's contribution to global astronomy and interdisciplinary research.



Faculty Development Program



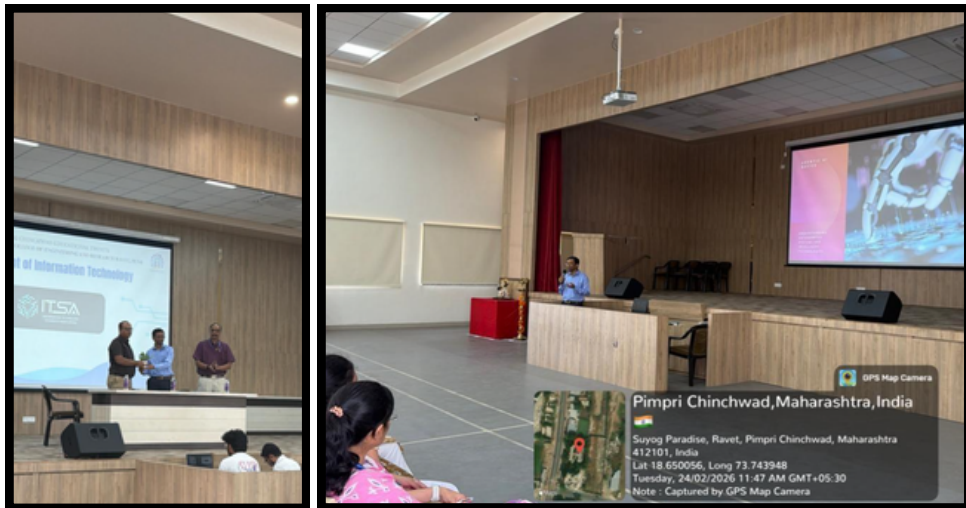
Faculty Development Program on AI in Education and Research

The Department of Information Technology successfully organized a One-Week Faculty Development Program (FDP) on “AI in Education and Research” from 9th March 2026 to 13th March 2026. The program focused on enhancing faculty knowledge in the application of Artificial Intelligence in teaching, learning, and research methodologies.

The FDP covered topics such as Prompt Engineering, AI-powered teaching tools, research data analysis, academic writing tools, personalized learning, and ethical use of AI in academia. Eminent experts from academia and industry delivered insightful sessions, providing participants with practical exposure to emerging AI technologies and their academic applications.



Exploring the Future of Intelligent Automation



The session on Agentic AI introduced participants to the next generation of intelligent and autonomous AI systems. Experts discussed real-world applications, decision-making capabilities, and the future impact of AI agents across industries. The session provided valuable insights into emerging trends in Artificial Intelligence and innovation.

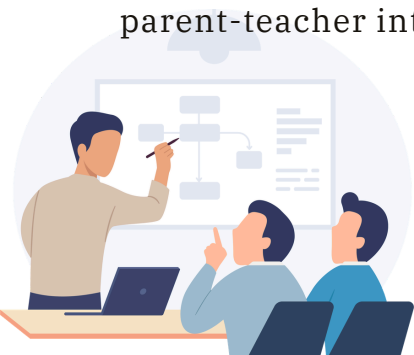


PARENT TEACHER MEET



Parent-Teacher Meeting (PTM) - 2026

The Department of Information Technology organized the Parent-Teacher Meeting (PTM) for Academic Year 2025–26 (Term II) on 14th March 2026. The event included felicitation of academic toppers, department updates, and interactive discussions with parents regarding student progress, placements, and higher studies guidance. The meeting concluded with one-to-one parent-teacher interactions.





FACULTY ACHIEVEMENTS





FACULTY ACHIEVEMENT

Doctoral Achievement - Ph.D. Completion



Dr. Priyanka Patil has successfully completed her **Ph.D.** in **Computer Science & Engineering** from **Jaipur National University**. Her doctoral research, titled “Efficient Framework to Find Out Fine Grain Sentiment Analysis Using LSTM with Aspect-Based Attention Mechanism,” reflects exceptional academic rigor, innovation, and dedication towards advancing research in the field of Computer Science. This remarkable accomplishment highlights her dedication to continuous learning and research excellence, and it stands as a significant milestone in her professional journey, inspiring students and contributing to the academic strength of the department.



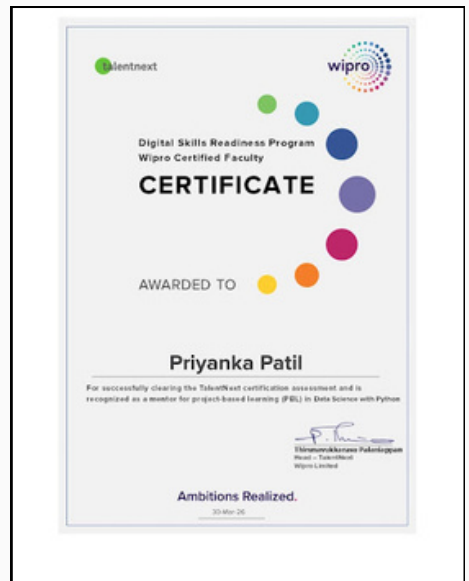


FACULTY ACHIEVEMENT

Wipro Certified Faculty



Ms. Divya Punwantwar



Dr. Priyanka Patil



FACULTY ACHIEVEMENT

Course Completion Certificate



COURSE COMPLETION CERTIFICATE

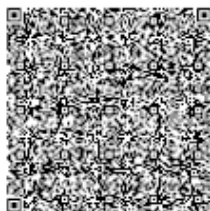
The certificate is awarded to

Rupali Shishupal

for successfully completing the course

Programming Fundamentals using Python - Science Graduates - Foundation Program

on March 28, 2026



Issued on: Saturday, March 28, 2026
To verify, scan the QR code at <https://verify.cemwionline.com>



Congratulations! You make us proud!

Sathesha B.N.
Sathesha B. Nanjappa
Senior Vice President and Head
Education, Training and Assessment
Infosys Limited



Certificate no: UC-63d5ce15-533b-48dd-9075-eca166aac625
Certificate url: udemy.com/UC-63d5ce15-533b-48dd-9075-eca166aac625
Reference Number: 0004

CERTIFICATE OF COMPLETION

Complete JAVASCRIPT with HTML5, CSS3 from zero to Expert-2026

Instructors **Hemanth Kumar Gurralla**

Divya Kishor Punwantwar

Date **7 Apr 2026**
Length **17 total hours**



FACULTY ACHIEVEMENT

Dedicated Mentors, Remarkable Achievements



Bharati Vidyapeeth
(Deemed to be University), Pune, India
COLLEGE OF ENGINEERING, PUNE

**RRRAI-2026**

**International Conference on
RESPONSIBLE, RISK-AWARE AND REGULATED AI (RRRAI-2026)**
3rd & 4th April 2026

Certificate of Appreciation

This Certificate is awarded to Dr. / Prof. / Mr. / Ms. _____ Prof. Pallavi G. Patil _____ of
Pimpri Chinchwad College of Engineering & Research, Pune _____ for the Best Paper of the Session
for the paper entitled Detecting Fileless Malware Attacks through Windows Registry Analysis: A Cybersecurity Case Study
presented at the International Conference on Responsible, Risk-aware and Regulated AI (RRRAI 2026)
Organized by Bharati Vidyapeeth (Deemed to be University) College of Engineering, Pune, Maharashtra


PROGRAM CHAIR
RRRAI 2026


CONFERENCE CHAIR
RRRAI 2026


CHAIRMAN
RRRAI 2026

Sponsored by


Publication Partners


Managing Partner




Certificate of Training

PRIYANKA DESHMUKH

from Pimpri Chinchwad College of Engineering and research, Ravet has successfully completed a 6-week online training on **Programming in Python with AI**. The training consisted of Introduction to Python, Using Variables in Python, AI Enhanced Programming Fundamentals, Principles of Object Oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQt, Application of Python in Various Disciplines, Next-Gen Python Coding Tools, and The Final Project modules.

PRIYANKA scored 98% marks in the final assessment and is a top performer in the training.
We wish PRIYANKA all the best for future endeavours.


Sarvesh Agrawal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2026-05-01

Certificate no. : hg2f2q7tr

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



FACULTY ACHIEVEMENT

Celebrating Grace Beyond Classrooms



In Expression 2K26, The Faculty Ramp Walk showcased confidence, creativity, and vibrant personalities beyond academics. Faculty members enthusiastically participated secured **Beat & Beauty Award** and atmosphere filled with energy and joy. The event celebrated style, team spirit, and self-expression, making it a memorable highlight of the celebration.

Academic Collaborations - MoUs

The Department of **Information Technology** has strengthened its industry-academia connect through **Memorandums of Understanding (MoUs)** with reputed organizations including **EduSkills Industry Center of Excellence (CoE)**, **Fourise Software Solution Pvt. Ltd.**, and **LinkedLoops Technologies Pvt. Ltd.** These collaborations are aimed at enhancing students' practical knowledge and preparing them to meet evolving industry demands.

Through these partnerships, students gain access to **hands-on training programs, live projects, internships, industrial visits, technical workshops, certification courses, and placement assistance.** The collaborations also support faculty development initiatives, soft skill enhancement, and industry-oriented learning opportunities, ensuring holistic academic and professional growth. Such academic collaborations play a vital role in bridging the gap between theoretical concepts and real-world applications while improving students' employability and innovation capabilities.



Academic Collaboration



MoUs

Objectives

- Hands-on Training
- Projects
- Industrial Visits
- Internship
- Faculty Training
- Placement Guidance
- Soft skill Training

- EduSkills Industry Center of Excellence (CoE)
- Fourise Software Solution Pvt Ltd
- LinkedLoops Technologies Pvt Limited



No. of students completed internship = 151



STUDENT ACHIEVEMENTS





STUDENT ACHIEVEMENTS

Academic Excellence through NPTEL Certifications



Elite

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

This certificate is awarded to
AASTHA SUDHIR SHINDE
for successfully completing the course

Fundamental Algorithms: Design and Analysis

with a consolidated score of **82** %

Online Assignments	22.5/25	Proctored Exam	59.38/75
--------------------	---------	----------------	----------

Total number of candidates certified in this course: **1818**

Jan-Feb 2026
(4 week course)



Indian Institute of Technology Kharagpur



Skill India
कौशल भारत - कुशल भारत



Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



swayam
FIRST ONLINE EDUCATION
HARIDWAR, DELHI, CHENNAI

Roll No: NPTEL26CS42S566200291

To verify the certificate 

No. of credits recommended: 2



Elite

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

This certificate is awarded to
SNEHA KISHOR HADOLE
for successfully completing the course

Programming in Java

with a consolidated score of **100** %

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

Total number of candidates certified in this course: **19306**

Jan-Apr 2026
(12 week course)



Indian Institute of Technology Kharagpur



Skill India
कौशल भारत - कुशल भारत



Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



swayam
FIRST ONLINE EDUCATION
HARIDWAR, DELHI, CHENNAI

Roll No: NPTEL26CS36S1151800452

To verify the certificate 

No. of credits recommended: 4



STUDENT ACHIEVEMENTS



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


Skill India
कौशल भारत - कुशल भारत



This certificate is awarded to
ASHWINI RAMAKANT TAMBE
for successfully completing the course

Data Base Management System

with a consolidated score of **62** %

Online Assignments	22.92/25	Proctored Exam	39/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **12988**

Jan-Mar 2026
(8 week course)


Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur


Indian Institute of Technology Kharagpur


FREE ONLINE EDUCATION
swayam
एनपीटीएल वेबिस, गुणवत्ता वेबिस

Roll No: NPTEL26CS39S566200643 To verify the certificate  No. of credits recommended: 3



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


Skill India
कौशल भारत - कुशल भारत



This certificate is awarded to
ASHWINI RAMAKANT TAMBE
for successfully completing the course

Python for Data Science

with a consolidated score of **64** %

Online Assignments	25/25	Proctored Exam	39/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: **16401**


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

Jan-Feb 2026
(4 week course)


Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras


Indian Institute of Technology Madras


FREE ONLINE EDUCATION
swayam
एनपीटीएल वेबिस, गुणवत्ता वेबिस

Roll No: NPTEL26CS80S366200714 To verify the certificate  No. of credits recommended: 2



STUDENT ACHIEVEMENTS



“Leadership with Service, Excellence with Pride”

The Department of Information Technology proudly congratulates **Shivam Dandawate** (TE IT), for being honored as the **NSS PCCOER Co-ordinator (Boy)** during Expression 2026. Representing the PCCOER NSS Unit, he has demonstrated outstanding leadership, dedication, and commitment towards social service and student activities. This achievement showcases the continuous growth of IT students not only in academics but also in personality, responsibility, and teamwork.



STUDENT ACHIEVEMENTS



“National Level Hackathon Participation”

Ashwini Ramakant Tambe, Janhavi Pramod Kulkarni, and Vishakha Venkat Budge actively participated in **NariYukti'25 - TechHack 10th Edition**, an ACM-W India National Level Hackathon, held on 24 January 2026. The event provided a platform for students to showcase their technical knowledge, teamwork, and innovative problem-solving abilities while collaborating on real-world challenges. Participation in this prestigious national-level hackathon reflects the students' enthusiasm for technology, innovation, and continuous learning.



STUDENT ACHIEVEMENTS



“Firodiya Karandak 2026 Achievement”

Karan Malore, Raajas Nandedkar, Atharv Satpute, Ananya Venkatraman, Pranita Mule, Sanika Madake, and Dhruv Khursale from TEIT and BEIT received the **Most Disciplined Team Award** at **Firodiya Karandak 2026** on 11 March 2026. This achievement reflects the team’s dedication, discipline, coordination, and commitment while representing the department in this prestigious cultural event.



STUDENT ACHIEVEMENTS



“Business League Winner”

Shreyash Kunjir and a team of six students participated in a **Business League Competition**, competing against six other teams in various business and management challenges. Through strategic planning, teamwork, and effective decision-making, the team emerged as the winner of the competition. This achievement reflects the students’ leadership skills, coordination, and competitive spirit.



STUDENT ACHIEVEMENTS



“Marathi Essay Writing Competition Achievement”

Ashwini Ramakant Tambe secured **Second Rank in the Marathi Essay Writing Competition** organized by the **PCCOER Art Circle** on 27 January 2026. The competition encouraged students to express their ideas creatively while promoting Marathi language and literature. This achievement highlights the student’s excellent writing skills, creativity, and linguistic proficiency.



STUDENT ACHIEVEMENTS



“From Folk Moves to Proud Moments”

Sanika Dnyandev Madake secured **Second Prize in Folk Dance** at **Firodiya Karandak 2026**, an intercollegiate multi-arts competition. This achievement highlights the student’s talent, dedication, and excellence in cultural activities while representing the institute.



STUDENT ACHIEVEMENTS



“Runner-up Achievement in Pixel Perfect” Artimas 2026

Riddhi Sonawane (SE) secured the **Runner-up position** in the **Pixel Perfect event** at Artimas 2026, held on 23rd & 24th January 2026. The competition evaluated participants on creativity, storytelling, originality, and social impact, making this achievement a reflection of her exceptional design skills and innovative thinking.



STUDENT ACHIEVEMENTS



Spardha Global Idol Achievement

Khushi Kamalkar showcased outstanding talent in the **Spardha Global Idol Singing Competition** and was recognized as a Finalist on 3 March 2026. This achievement highlights the student's dedication, confidence, and excellence in performing arts.

Best Speech Award

Khushi Kamalkar received the **Best Speech Award** in the **Debate Competition** conducted on 25 July 2025. This accomplishment reflects the student's excellent communication skills, confidence, and ability to present ideas effectively.



STUDENT ACHIEVEMENTS



“Voices That Inspire Change”

Our IT Department students secured consolation prize in **Street Play Competition** held at **Chakan**. The Street Play Competition provided students with a platform to spread social awareness through impactful performances. Teams presented thought-provoking acts on important social issues using creativity, expression, and teamwork. The event highlighted the power of theatre as a medium for communication and positive change.

1. **Shivam Dandawate (TEIT)**
2. **Rohit Jadhav (SEIT)**
3. **Sandip Patil (SEIT)**
4. **Aditya More (SEIT)**
5. **Ghanshyam Kokani (SEIT)**



STUDENT ACHIEVEMENTS



Basketball (2nd)



Tug of War (1st)



Throwball (2nd)

“Queens of the Ground, Pride of IT”

The Department of Information Technology proudly congratulates our talented girls for securing prizes in different games during the Kurukshetra 2026. Their outstanding performance, determination, and team spirit brought pride and recognition to the department. These achievements reflect the confidence, dedication, and all-round development of IT students beyond academics.

- **Srushti Patil (TEIT)**
- **Tirtha Nawale (TEIT)**
- **Vaishnavi Jadhav (TEIT)**
- **Sharayu Fugare (TEIT)**
- **Aditi Raut (TEIT)**
- **Pragati Masram (SEIT)**
- **Nandini Gandhi (SEIT)**
- **Radhika Khile (SEIT)**
- **Riddhi Sonawane (SEIT)**
- **Ishani Chougule (SEIT)**



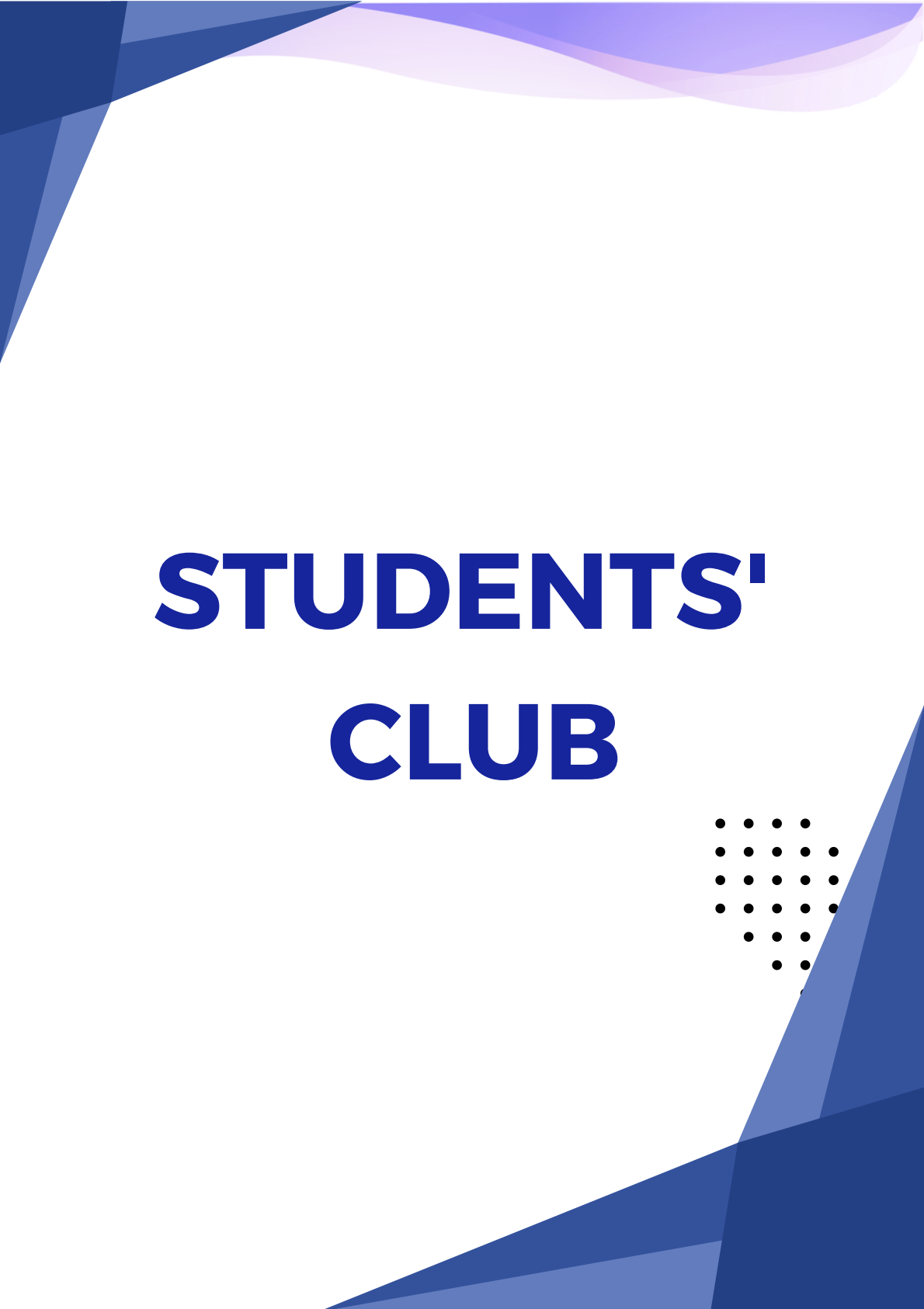
STUDENT ACHIEVEMENTS



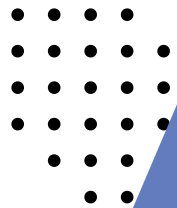
“Legacy of Strength, Spirit of Victory”

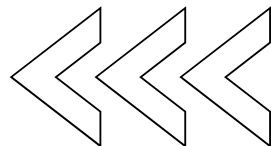
The Department of Information Technology proudly congratulates our talented IT girls for securing **3rd Rank** in the **Satej Karandak 2026 Volleyball Tournament** organized by D. Y. Patil College of Engineering. Their exceptional teamwork, dedication, and sportsmanship brought great pride to the department and college. This achievement reflects the confidence, discipline, and determination of our students beyond academics.

- **Srushti Patil (TEIT)**
- **Kavya Patil (TEIT)**
- **Pragati Masram (SEIT)**

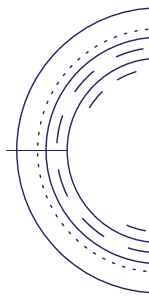
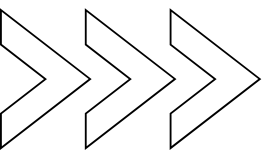


STUDENTS' CLUB





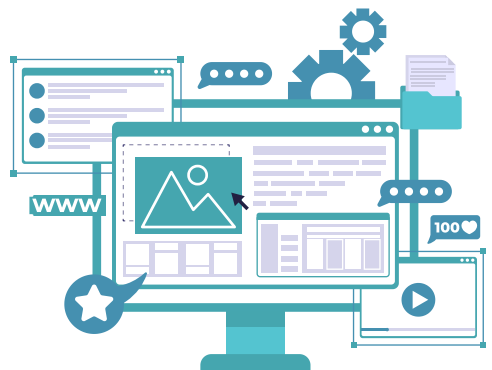
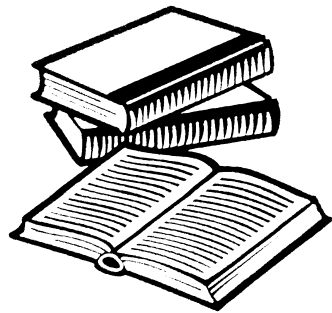
**INFORMATION TECHNOLOGY
STUDENTS' ASSOCIATION
(ITSA)**



INFORMATION TECHNOLOGY STUDENTS' ASSOCIATION (ITSA)

"Bridging the gap between academic learning and real-world applications 

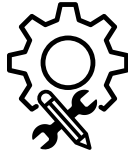
The Information Technology Students Association (ITSA) is a Student-Led Group dedicated to fostering technical and professional growth among IT students. It provides a dynamic platform for students to enhance their skills, network with industry professionals, and participate in various tech-driven activities like workshops, hackathons, seminars, and coding competitions





GOALS OF ITSA

Skill Development



Innovation & Projects



Networking



Collaboration



Career Growth



Women's Day Celebration

“Empowering Women, Inspiring Generations”



The Women's Day celebrated by ITSA students it is honored the strength, achievements, and contributions of women in society. Various activities and interactive sessions were conducted to spread awareness about women's empowerment and equality. The event inspired students and faculty to promote respect, confidence, and inclusivity.





**WOMEN'S
DAY**



BE IT FAREWELL

23 April 2026



“An emotional gathering filled with gratitude, laughter and cherished moments, marking the beginning of new adventures for our final-year students.”







One Frame, Four Years Of Memories

The photograph captures the Final Year 2026 Batch of IT Department, PCCOER, along with the Director of the College, the Head of the Department, and department faculty members. This memorable gathering celebrates the students' journey, achievements, and cherished memories with their teachers as they step toward the next chapter of their professional lives.

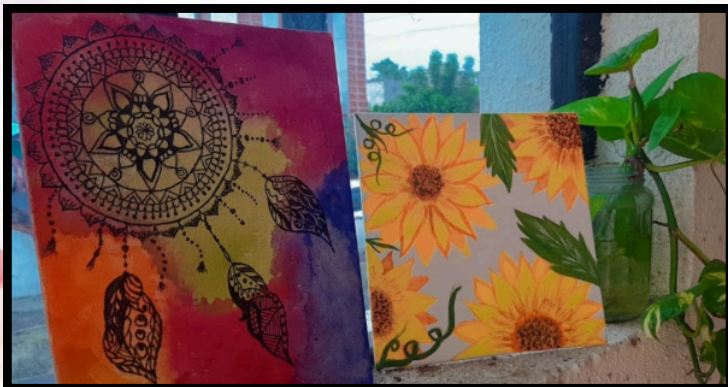




ARTISTIC WORK



**NANDINI GANDHI
SEIT**



**PRAGATI MASRAM
SEIT**



UTKARSHA CHOUGULE
TEIT

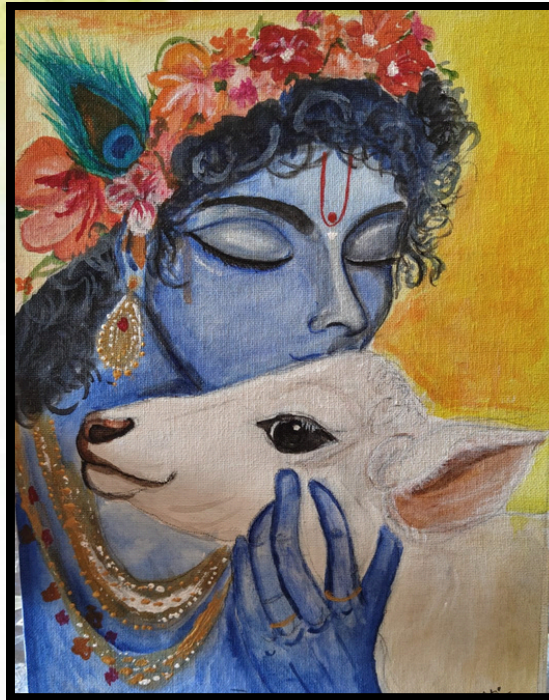


SHREYA PATIL
TEIT



MS. DIVYA PUNWANTWAR
Assistant Professor





MRS. SHILPA PANDEY
Assistant Professor



PHOTOGRAPHY

**"CAPTURE THE MOMENT,
CHERISH THE MEMORY"**





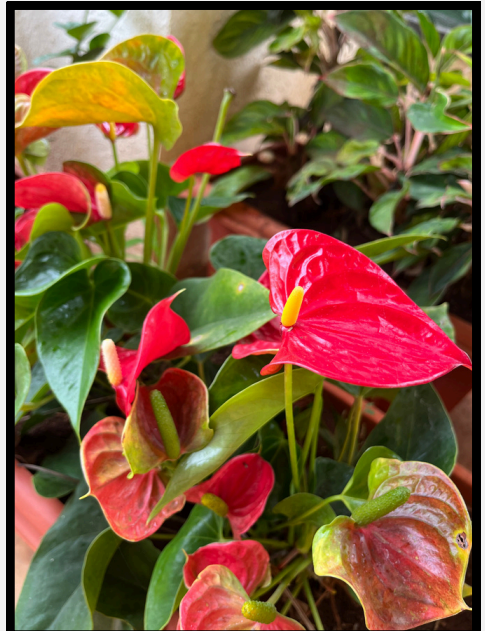
YASH CHAUDHARI
SEIT



MANTHAN UDADE
TEIT



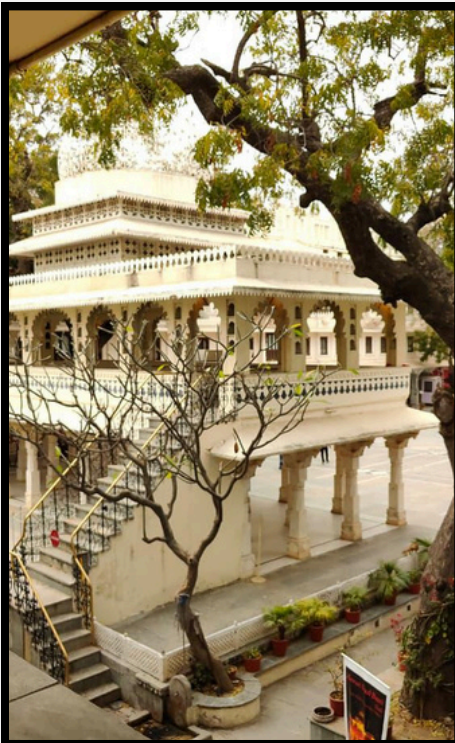
SHIVAM DANDAWATE
TEIT



MS. DIVYA PUNWANTWAR
Assistant Professor



MRS. BHAVANA BHADANE
Assistant Professor



MRS. SHILPA PANDEY
Assistant Professor



TECH INSIGHTS



DEVOPS: BRIDGING DEVELOPMENT AND OPERATIONS

DevOps is a modern software development approach that integrates development (Dev) and IT operations (Ops) to improve collaboration, efficiency, and product delivery. It emphasizes automation, continuous integration, continuous delivery (CI/CD), and faster deployment cycles. DevOps enables teams to build, test, and release software more reliably and quickly, making it an essential practice in today's fast-paced tech industry.

- **Continuous Integration & Delivery (CI/CD):** Automates code building, testing, and deployment.
- **Collaboration:** Enhances communication between development and operations teams.
- **Automation:** Reduces manual tasks in testing, deployment, and monitoring.
- **Faster Time-to-Market:** Speeds up software delivery with improved efficiency.

Future Outlook:

DevOps is becoming a standard practice in software engineering, with increasing adoption of cloud computing and automation tools. It plays a crucial role in delivering scalable and reliable applications, making it a vital skill for IT professionals in the evolving digital ecosystem.



CURATED BY: KALASH BALDOTA (TEIT)

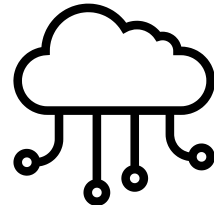


WHAT IS MICROSOFT AZURE?

Microsoft Azure is a cloud computing platform developed by Microsoft that provides services like virtual machines, storage, networking, databases, and AI tools through the internet. Azure helps businesses and developers build, deploy, and manage applications securely without maintaining physical servers. It is widely used for cloud computing, data analytics, cybersecurity, and scalable web applications.

Career Opportunities:

- **Azure Cloud Engineer**
- **Cloud Solutions Architect**
- **Azure Administrator**
- **DevOps Engineer**

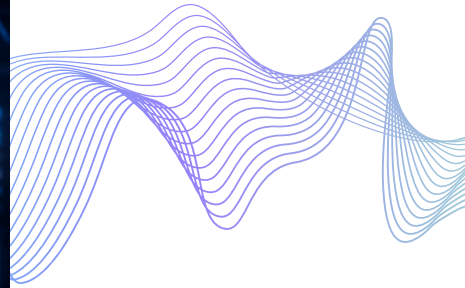
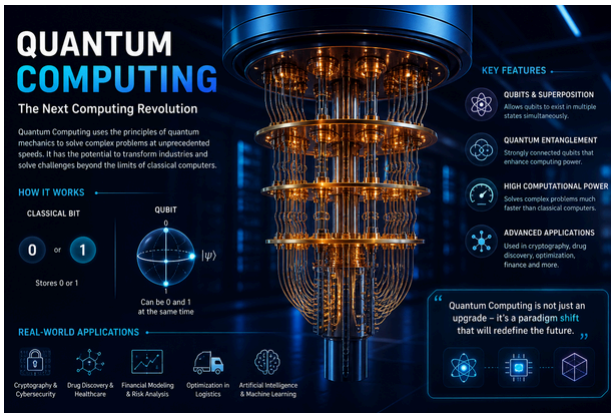


Future Outlook:

Azure is rapidly transforming industries by enabling secure, scalable, and cost-effective cloud solutions. With increasing demand for cloud computing, AI integration, and digital transformation, Azure professionals are becoming highly valuable across IT sectors. The future of Azure promises innovation in automation, cybersecurity, and smart cloud infrastructure.

Curated by: Shivam Dandawate (TEIT)





QUANTUM COMPUTING: THE NEXT COMPUTING REVOLUTION

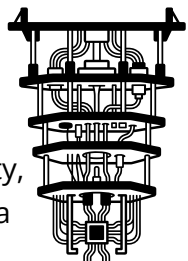
Quantum Computing is an advanced computing technology that uses principles of quantum mechanics to perform complex calculations at unprecedented speeds. Unlike classical computers that use bits (0 or 1), quantum computers use qubits, which can exist in multiple states simultaneously. This allows them to solve problems that are currently impossible for traditional systems, especially in fields like cryptography, optimization, and scientific research.

- **Qubits & Superposition:** Enables multiple calculations at once.
- **High Computational Power:** Solves complex problems faster than classical computers.
- **Quantum Entanglement:** Enhances processing capabilities through interconnected qubits.



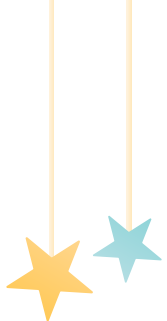
Future Outlook:

Quantum computing is still in its early stages but holds immense potential to revolutionize industries. As research and development continue, it is expected to transform cybersecurity, artificial intelligence, and large-scale data processing, marking a new era in computing technology.



CURATED BY: KALASH BALDOTA (TEIT)

OUR TEAM



- **Faculty Co-ordinator**

Ms. Divya K. Punwantwar
Assistant Professor

- **Student Co-ordinators**

Soham Bothe - TEIT

Shivam Dandawate - TEIT

Kalash Baldota - TEIT



TechVibes

IT Department Magazine

