SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL, AMBAP'S

ASHOKRAO MANE POLYTECHNIC, VATHAR

VATHAR TARF VADGAON, TAL-HATKANANGLE, DIST-KOLHAPUR 416112

DEPARTMENT OF COMPUTER ENGINEERING

NEWSLETTER

VOLUME - XII | ISSUE - II | JUNE 2026

THEME -

FUTURE TECHNOLOGIES AND EMERGING TRENDS



INSIDE THIS ISSUE

- Departmental News
- Principal's Message
- HOD's Message
- Reflex - 2K26
- Parents Meet
- Expert Lectures
- YIN Activity
- Annual Function
- Industrial Visit
- Student Achievement
- Faculty Achievement
- Student Speak
- Faculty Speak
- Industry Speak
- Placement Highlights
- Success Story
- Theme for Next Issue

ABOUT INSTITUTE

Shri Balasaheb Mane Shikshan Prasarak Mandal Ambap's,Vathar Tarf Vadgaon (AMPV) was established in 2008 and is located near Kolhapur. This Institute has AICTE approval for seven Diploma courses. Under the visionary leadership and administration, AMPV has emerged as a leading technological institute and is perfect destination for quality technical education. The institute has NBA accredited programmes,100% placements in MNCs, best academic results, well established labs. The institute was also honoured with not able awards.

ABOUT DEPARTMENT

The Department of Computer Engineering at Ashokrao Mane Polytechnic, Vathar Tarf Vadgaon, established in 2008, is committed to delivering quality technical education aligned with emerging technologies and industry requirements. The department offers strong academic foundations in software development, database management, cybersecurity, and problem-solving. It has been accredited by NBA for multiple academic years and has an annual intake of 150 students with over 720 successful alumni contributing to industry and higher education. Supported by experienced faculty, modern laboratories, and a well-equipped library, the department provides a dynamic learning environment that fosters innovation, technical excellence, and professional growth.

VISION

An eminent program to meet the growing needs of IT Industry and Society.

MISSION

- m1. To provide a scholarly and vibrant learning environment that enables students to achieve professional growth.
- m2. To impart quality technical education with emerging technology to fulfill industrial requirements.
- m3. To develop culture for holistic development of an individual including social as well as ethical responsibilities.
- m4. To strengthen relationship with industries for empowering the students to work in adverse conditions.

OUR HIGHLIGHTS

- NBA Accredited Programs
- 100% Placement Assistance
- Industry-Oriented Education
- Experienced and Dedicated Faculty
- Strong Alumni Network

CHIEF EDITOR

Dr. S. A. Lakade

EDITOR COMMITTEE

Ms. S. F. Momin

Ms. A. D. Ganbawale

PRINCIPAL'S MESSAGE



Dear Readers,

I am very happy to note that the Department of Computer Engineering of Ashokrao Mane Polytechnic, Vathar Tarf Vadgaon is releasing its newsletter showcasing the various activities and achievements of students and faculty.

Computer Engineering is one of the most dynamic and rapidly evolving branches of engineering. The field offers immense opportunities in emerging technologies such as Artificial Intelligence, Machine Learning, Data Science, Cybersecurity, Cloud Computing, and the Internet of Things. These technologies are transforming industries and creating new possibilities for innovation and growth.

This newsletter highlights the academic achievements, technical activities, research contributions, project work, and creative initiatives undertaken by our students and faculty members. It serves as a platform for sharing knowledge, celebrating accomplishments, and encouraging continuous learning.

I appreciate the efforts of the Head of Department, faculty members, and students who have contributed to the successful publication of this newsletter. Their dedication, teamwork, and commitment to excellence are truly commendable.

Dear Students, always remain focused on your goals and continue to work hard with determination and confidence. Success comes to those who embrace learning, adapt to change, and persist through challenges. Never stop exploring new opportunities and enhancing your skills.

I extend my best wishes to the Department of Computer Engineering for its continued success and future achievements.

Warm Regards,

Dr. Y. R. Gurav

Principal

HOD'S MESSAGE



Dear Readers,

It gives me immense pleasure to present this newsletter of the Department of Computer Engineering. This publication reflects the dedication, creativity, and achievements of our students and faculty in academics, technical activities, research, and co-curricular endeavors.

Computer Engineering is a rapidly evolving field that offers exciting opportunities in areas such as Artificial Intelligence, Data Science, Cybersecurity, Cloud Computing, and the Internet of Things. I encourage all students to stay curious, embrace innovation, and continuously enhance their skills to meet future challenges.

Our department is committed to providing quality education, fostering technical excellence, and nurturing professional values among students. Through various workshops, seminars, competitions, and industry interactions, we strive to prepare students for successful careers and lifelong learning.

I sincerely appreciate the efforts of our students, faculty members, and staff who have contributed to the success of this newsletter. Their hard work and commitment are truly commendable.

I wish all our students great success in their academic and professional journeys. May they continue to learn, innovate, and contribute positively to society through their knowledge and skills.

Warm Regards,

Dr. S. A. Lakade

H. O. D.

Events Organized by Computer Engineering Department

REFLEX-2K26

1. PAPER PRESENTATION








The Department of Computer Engineering, Ashokrao Mane Polytechnic, Vathar, successfully organized a **"Paper Presentation"** Competition on the college campus with great enthusiasm and active participation from students of various institutes. The event was conducted on the premises of Classroom No. 205 from 10:30 AM to 3:30 PM.

The competition was evaluated by the esteemed judge Mr. Sachin Pukale Sir, Lecturer in Information Technology at Government Polytechnic Kolhapur. He possesses extensive academic and industrial experience and has contributed to several research publications in the field of Computer Science and Engineering. His areas of interest include Machine Learning, Deep Learning, and Full Stack Development.

At the end of the competition, the Prize Distribution Ceremony was graced by our respected Head of Department, Dr. S. A. Lakade, and Principal, Dr. Y. R. Gurav. On this occasion, Principal Dr. Y. R. Gurav motivated the students with his inspiring words and appreciated the efforts taken by the participants and organizers.

🏆 **Winner :** Anushka S. Otari, BSIET, Kolhapur

🥇 **First Runner Up :** Chetan Dhale & Omkar Patil, AMP, Vathar (Computer Engineering Department)

🥈 **Second Runner Up :** Narmada Chavan & Saad Killedar, NIT Kolhapur

2. BLIND PROGRAMMING





The Department of Computer Engineering, Ashokrao Mane Polytechnic, Vathar, successfully organized a **"Blind Programming"** Competition in LAB No. 215 from 10:30 AM to 3:30 PM. The event witnessed enthusiastic participation from students of various institutes and provided a platform to showcase their coding, logical thinking, and problem-solving skills.

The competition was evaluated by Mr. Kartik Tiwari Sir, Software Engineer at Deltek who appreciated the innovative format and encouraged students to enhance their technical abilities through such activities.

The Prize Distribution Ceremony was graced by Dr. S. A. Lakade, Head of the Department, and Dr. Y. R. Gurav, Principal. Principal Sir congratulated the participants and organizers and motivated students to continue developing their technical and analytical skills.

This version is concise, professional, and suitable for newsletters, reports, or event magazines.

🏆 **Winner :** Chetan Jaku Dhale , AMP, Vathar (Computer Engineering Department)

🥇 **Runner Up :** Muhammadzaki Ramzan Kagwade , DKTE's YCP Ichalkaranji

PARENTS MEET

DEPARTMENT OF COMPUTER ENGINEERING
ASHOKRAO MANE POLYTECHNIC, VATHAR TARF VADGAON



1 WELCOME & REGISTRATION OF PARENTS



2 INTERACTION BETWEEN PARENTS AND FACULTY



3 ACADEMIC PROGRESS DISCUSSION



4 GROUP PHOTO / FEEDBACK SESSION

STRENGTHENING PARENT–INSTITUTE PARTNERSHIP

The Department of Computer Engineering successfully organized a Parents Meet to enhance communication and collaboration between parents, faculty members, and students. The event served as an important platform for discussing students' academic performance, attendance, discipline, and overall development.

MEANINGFUL DISCUSSIONS AND GUIDANCE

During the meeting, faculty members shared detailed insights regarding students' progress, achievements, and areas for improvement. Parents actively participated in the discussions and offered valuable suggestions for enhancing the learning experience and supporting students in achieving their academic goals.

BUILDING A SUPPORTIVE LEARNING ENVIRONMENT

The Parents Meet emphasized the importance of a strong partnership between the institution and parents in shaping students' careers. Through open communication and mutual understanding, the event helped strengthen trust and cooperation, creating a positive and supportive environment for student success.

APPRECIATION AND FUTURE VISION

The Department sincerely appreciates the enthusiastic participation of parents and their continuous support in the educational journey of their wards. Such initiatives play a significant role in promoting holistic development and preparing students to meet future challenges with confidence and responsibility.

CONCLUSION

The Department sincerely appreciates the enthusiastic participation of parents and their continuous support in the educational journey of their wards.
Such initiatives play a significant role in promoting holistic development and preparing students to meet future challenges with confidence and responsibility.

EXPERT LECTURES

PERSONALITY DEVELOPMENT AND INTERVIEW TECHNIQUES




EXPERT LECTURE ON "PERSONALITY DEVELOPMENT AND INTERVIEW TECHNIQUES"

- ***Felicitation of Resource Person***

The Department of Computer Engineering organized an Expert Lecture on **"Personality Development and Interview Techniques"** for Third Year students. The session began with the felicitation of Mr. Mandar Kolap, Head of the Department, Electronics and Telecommunication Engineering, College of Engineering, Jaysingpur, by Dr. S. A. Lakade, in appreciation of his valuable contribution and guidance.

- ***Guest Lecture Session***

Mr. Mandar Kolap conducted an informative and interactive guest lecture focusing on personality development, communication skills, professional etiquette, and career readiness. He shared practical insights on building self-confidence, developing leadership qualities, and creating a positive professional image.

- ***Interactive Session with Students***

During the lecture, Mr. Kolap guided students on effective interview preparation strategies, resume building, group discussions, and common interview questions. The session encouraged active participation and provided students with valuable tips for improving their employability skills.

- ***Hands-On Expert Lecture on Personality Development and Interview Techniques***

Through real-life examples, mock interview activities, and practical guidance, students gained a better understanding of professional expectations in the corporate world. The session helped enhance their confidence, communication abilities, and interview skills, preparing them for future career opportunities.

JAVA PROGRAMMING HANDS-ON PRACTICE




EXPERT LECTURE ON "JAVA PROGRAMMING HANDS-ON PRACTICE"

- ***Felicitation of Resource Person***

The Department of Computer Engineering organized an Expert Lecture on **"Java Programming Hands-On Practice"** for students. The session commenced with the felicitation of Mr. Vishwas Khade, RIIT Institute, Vadgaon, by Dr. Y. R. Gurav, Principal, in recognition of his valuable contribution and willingness to share industry-oriented knowledge with students.

- ***Guest Lecture Session***

Mr. Vishwas Khade delivered an insightful guest lecture covering the fundamentals and practical applications of Java Programming. The session focused on core Java concepts, object-oriented programming principles, coding standards, and real-world implementation techniques. Students actively participated and gained a deeper understanding of Java development.

- ***Live Demonstration and Hands-On Practice***

A live demonstration session was conducted where Mr. Khade explained Java programming concepts through practical examples. Students performed hands-on exercises, developed simple Java programs, and learned debugging techniques under expert guidance.

- ***Hands-On Expert Lecture on Java Programming***

The expert lecture provided students with practical insights into personality development and interview techniques. Through interactive discussions and real-world examples, students enhanced their communication skills, confidence, professional etiquette, and interview readiness, helping them prepare effectively for future career opportunities.

YIN ACTIVITIES 2K26

CLEAN CAMPUS BRIGHT FUTURE

> A cleaner environment today, a healthier tomorrow.



🧹 CLEAN CITY, BRIGHT FUTURE 🌿

The Department of Computer Engineering, in association with YIN (Young Inspirators Network) of Sakal Media Group, organized the "Clean City, Bright Future" campaign on 14th March 2026. 🌍 The initiative aimed to create awareness among students and the community about cleanliness, hygiene, and environmental responsibility.

🧹 The cleanliness drive was conducted across the college campus and surrounding areas, with enthusiastic participation from more than 250 students, faculty members, staff, YIN coordinators, and volunteers.

♻️ Participants actively engaged in cleaning activities and spreading awareness about maintaining a clean, healthy, and sustainable environment.

🌱 The event successfully promoted civic responsibility and environmental consciousness. It inspired participants to adopt cleanliness as a daily habit and contribute towards building a cleaner, greener, and brighter future for society.

TREE PLANTATION

> Plant a tree today, breathe better tomorrow.



🌱 TREE PLANTATION DRIVE 🌳

On 5th June 2026, the Department of Computer Engineering, in association with YIN (Young Inspirators Network), organized a 🌿 Tree Plantation Drive on the occasion of 🌍 World Environment Day. Students actively planted various saplings, including 🌳 Neem, 🍇 Jamun, 🌱 Tamarind, 🌿 Banyan, 🌴 Pongamia, 🌲 Peepal, and 🍈 Jackfruit trees across the college campus.

♻️ The activity encouraged students to understand the importance of environmental conservation and sustainable development. 🌎 It highlighted the vital role of trees in maintaining ecological balance, improving air quality, and creating a healthier environment.

💚 The initiative fostered a sense of responsibility towards nature and inspired participants to contribute towards a cleaner, greener, and more sustainable future. 🌱🌍✨

1st March 2026

Annual Function 2K26

Celebrating Talent, Creativity & Togetherness

The Annual Function 2K26 celebrated the spirit of culture, innovation, and excellence. Students showcased their talents through vibrant performances, inspiring creativity, teamwork, and unforgettable memories.









HIGHLIGHTS

- Cultural Performances
- Traditional & Folk Dances
- Prize Distribution Ceremony
- Student Talent Showcase
- Memorable Moments
- Unity, Joy & Celebration



> Talent wins games, but teamwork and intelligence win championships.
>
> A day of memories that will last forever.

Heartfelt thanks to all the students, faculty, and staff for making Annual Function 2K26 a grand success!

Together we celebrated together we grew.

COMPUTER ENGINEERING DEPARTMENT
INDUSTRIAL VISIT

INCOIS
ESSO - INCOIS

International Training Centre for Operational Oceanography (INCOIS), Hyderabad

Exploring Innovation. Inspiring Future.

The Department of Computer Engineering, Ashokrao Mane Polytechnic, Vathar Tarf Vadgaon, successfully organized an Industrial Visit to the Indian National Centre for Ocean Information Services (INCOIS), Hyderabad. The visit provided students with an excellent opportunity to gain practical exposure to advanced technologies and real-world applications in ocean science, geospatial systems, data analytics, and disaster management.

Students explored the state-of-the-art facilities at INCOIS, including the Ocean Data and Information Centre, Tsunami Early Warning Centre, and various operational monitoring systems. Experts from INCOIS explained the role of satellite technology, artificial intelligence, big data analytics, and real-time monitoring systems in oceanographic research and forecasting.

Students attended informative sessions and witnessed live demonstrations of ocean observation systems, earthquake monitoring dashboards, and early warning mechanisms used for disaster preparedness and coastal safety. The interactive sessions enhanced their understanding of how advanced computing technologies contribute to environmental monitoring and scientific research.

The visit also provided valuable insights into career opportunities, research activities, and technological innovations in the field of ocean information services. Students actively participated in discussions and gained practical knowledge beyond classroom learning.

The Industrial Visit was highly informative and inspiring, helping students bridge the gap between academic concepts and industry practices while fostering technical awareness, innovation, and professional development.



1 Visit to the International Training Centre for Operational Oceanography (INCOIS), Hyderabad.



2 Students attending an expert session and technical briefing at INCOIS.



3 Demonstration of real-time earthquake and tsunami monitoring systems.



4 Group photograph of students and faculty members at INCOIS.

STUDENT'S ACHIEVEMENTS

Honoring the Academic Excellence of Our Students in MSBTE Summer 2026

First Year Toppers



Ms. Samruddhi Dhanaji Borudkar
91.23%



Ms. Shresta Sunil Dattawade
90. 91%



Ms. Aaliya Ismail Bargir
90. 59%

Second Year Toppers



Ms. Prajwali Parashuram Kamble
94.47%

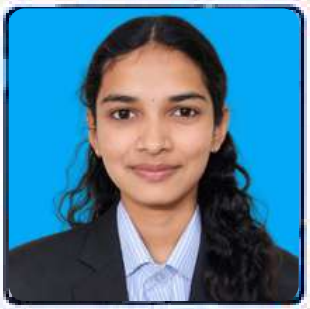


Ms. Pratiksha Prakash Chavan
94.35%



Ms. Vaishnavi Sagar Bhosale
92.12%

Third Year Toppers



Ms. Arpita Dilip Patil
96.82%



Mr. Chetan Jaku Dhale
96.24%



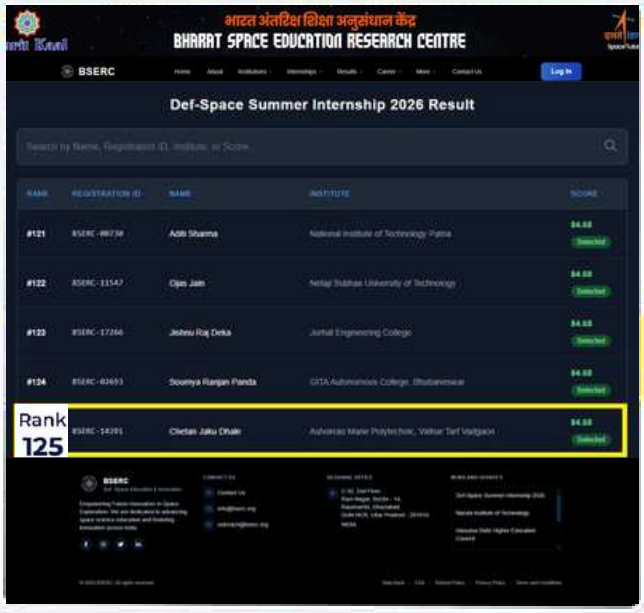
Ms. Harshada Ananda Patil
95.71%

STUDENT ACHIEVEMENTS

DEF-SPACE SUMMER INTERNSHIP 2026



Chetan Jaku Dhale
Third-Year Computer Engineering





Third-year Computer Engineering student **Chetan Jaku Dhale** has been selected for the prestigious **Def-Space Summer Internship 2026** under **Bharat Space Education Research Centre (BSERC).** He is among the selected candidates from across India to work on advanced technologies in six key domains, including AI, Cyber Security, Drones, and more.

This achivement showcases his strong technical skills and dedication to innovation.

ज्ञानवितरणम् (Domain IT) 2026





2nd Prize : Team Gryffindor 🏆

Miss. Zoya Vahid Momin and **Miss. Ayesha Mehboob Rikibdar**, representing **Team Gryffindor**, secured **2nd Prize** in the **PPT Presentation Competition.** Their creativity, confidence, and excellent teamwork led to this outstanding achievement, bringing pride to the Computer Engineering Department.

FACULTY'S ACHIVEMENTS



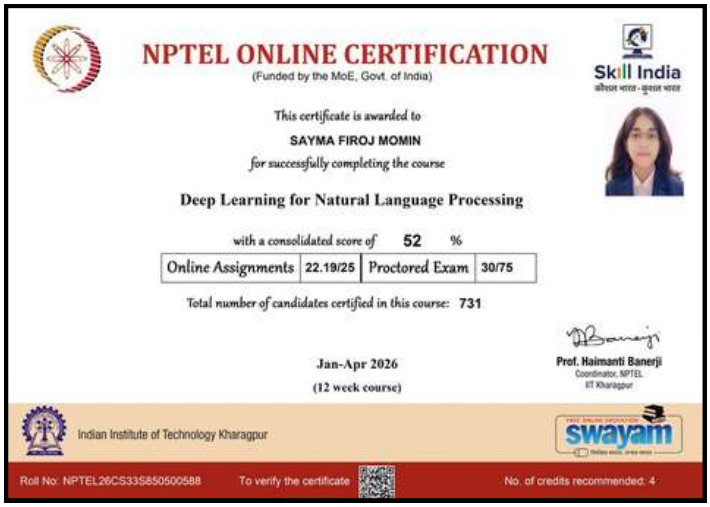
Ms. Ayurvedi Dayanand Ganabawale, faculty of the Computer Engineering Department, successfully completed the NPTEL Online Certification course **"Programming in Java"** with an exceptional score of **93%**. She was awarded the **Elite + Gold** certification for her remarkable performance in this 12 week course, demonstrating her commitment to professional development and excellence in computer science education.



Mrs. Priyanka Shivprasad Lambe, faculty of the Computer Engineering Department, successfully completed the NPTEL Online Certification course **"Software Testing"** with an exceptional score of **76%**. She was awarded the **Elite + Silver** certification for her remarkable performance in this 4 week course, demonstrating her commitment to professional development and excellence in computer science education.



Ms. Nikita Vikram Shevale, faculty of the Computer Engineering Department, successfully completed the NPTEL Online Certification course on **"Programming in Java."** She achieved a commendable score of **71%** and earned the **Elite** certification in this 12 week course. This achievement highlights her dedication to continuous learning, professional growth, and the enhancement of her technical knowledge and skills.



Ms. Sayma Firoj Momin, faculty of the Computer Engineering Department, successfully completed the NPTEL Online Certification course on **"Deep Learning for Natural Language Processing."** She achieved a commendable score of **52%** in this 12 week course. This achievement highlights her dedication to continuous learning, professional growth, and the enhancement of her technical knowledge and skills.

COMPUTER ENGINEERING DEPARTMENT

STUDENT'S SPEAK

EXPLORING FUTURE TECHNOLOGIES & EMERGING TRENDS



Mr. Shubham Patil
Computer Engineering Department
Ashokrao Mane Polytechnic, Vathar

TOPIC ROLE OF ARTIFICIAL INTERLLIGENCE IN OUR DAILY LIFE



"Artificial Intelligence is no longer just a futuristic concept; it is a part of our everyday life. From voice assisrants and recommendation, AI is making tasks easier, faster, and more accurate.

As students, understanding AI helps us prepare for future innovations and build solutions that can improve the world."

KEY TAKEAWAY

AI is transforming industries and daily life. Learning AI today empowers us to create a smarter and better tomorrow.

RELATED TECHNOLOGIES

Machine Learning | Natural Language Processing | Computer Vision | Robotics



Ms. Joya Momin
Computer Engineering Department
Ashokrao Mane Polytechnic, Vathar

TOPIC INTERNET OF THINGS (IoT) - CONNECTING THE WORLD



"The Internet of Things (IoT) connects everyday devices to the internet, enabling them to collect and share data. From smart homes and wearable devices to industrial automation and smart cities, IoT is improving efficiency and convenience.

As future engineers, exploring IoT encourages us to create innovative solutions for real-world problems."

KEY TAKEAWAY

IoT connects the physical world with the digital world, leading to smarter systems and a more connected future.

RELATED TECHNOLOGIES

Sensors & Devices | Cloud Computing | Big Data Analytics | Edge Computing



FACULTY'S SPEAK

FUTURE TECHNOLOGIES AND EMERGING TRENDS

Ms. S. F. Momin
Lecturer

Computer Engineering Department

Ashokrao Mane Polytechnic, Vathar



The world is witnessing an unprecedented technological revolution. Emerging technologies are reshaping industries, enhancing human capabilities, and solving real-world problems in innovative ways. These advancements are not only improving efficiency but also creating new opportunities for growth and development. It is essential for students and professionals to stay updated and adapt to these trends to build a successful and future-ready career.

> "Future technologies are transforming the way we live, learn, and work. Continuous innovation and skill development are essential to thrive in the rapidly evolving digital world."

EMERGING TECHNOLOGIES AND THEIR IMPACT

Artificial Intelligence (AI)
AI enables machines to learn, reason, and make intelligent decisions, transforming industries through automation and smart systems.

Internet of Things (IoT)
IoT connects devices and systems, enabling real-time data exchange, improved monitoring, and efficient operations.

Cloud Computing
Cloud technologies provide scalable, flexible, and cost-effective solutions for data storage, processing, and accessibility.

Cybersecurity
Cybersecurity protects digital assets, networks, and systems from cyber threats, ensuring privacy and data security.

Data Science & Analytics
Data analytics helps organizations extract meaningful insights from data, supporting informed decision-making and innovation.

Industry 4.0
Industry 4.0 integrates AI, IoT, and automation to create smart factories, optimize production, and improve efficiency.

Smart Automation
Automation technologies streamline repetitive tasks, enhance productivity, and reduce human intervention in complex processes.

Sustainable Technologies
Green technologies promote environmental sustainability through renewable energy, resource optimization, and eco-friendly innovations. 🌱🌍

KEY EMERGING TECHNOLOGIES

- Artificial Intelligence & Machine Learning
- Internet of Things (IoT)
- Cloud Computing
- Cybersecurity
- Data Science & Big Data
- Industry 4.0
- Robotics & Automation
- Green & Sustainable Technologies



FACULTY'S SPEAK

CYBERSECURITY & THIER EMERGING TRENDS

Ms. A. D. Ganbawale
Lecturer

Computer Engineering Department

Ashokrao Mane Polytechnic, Vathar



In a connected world, cybersecurity has become more critical than ever. As digital technologies continue to evolve, cyber threats are growing in complexity and scale. Emerging trends in cybersecurity focus on intelligent threat detection, Zero Trust architecture, cloud and IoT security, and AI driven defense mechanisms. These advancements enable organizations to safeguard sensitive data, ensure privacy, and build resilient digital ecosystems for a secure and trusted future.

> "Cybersecurity is no longer just an option, it's a necessity. Staying ahead of emerging threats today ensures a safer digital tomorrow. As technology evolves, organizations must adopt proactive security measures to protect critical assets and sensitive data. Continuous innovation, awareness, and resilience are essential to building trust in an increasingly connected world."

EMERGING TRENDS IN CYBERSECURITY

AI Powered Threat Detection
AI analyzes patterns to detect cyber threats in real time. It enables faster and more accurate responses.

IoT Security
IoT security safeguards connected devices and networks. It helps protect smart systems from cyber threats.

Cloud Security
Cloud security protects data, applications, and identities in cloud environments. It ensures safe and reliable digital operations.

Mobile Security
Mobile security protects devices and sensitive data from malware and attacks. It is essential for remote and mobile users.

Ransomware Defense
Advanced security measures help prevent ransomware attacks. Regular backups reduce the impact of data loss.

Threat Intelligence
Threat intelligence helps identify and neutralize cyber risks proactively. It improves overall security readiness.

Zero Trust Architecture
Zero Trust verifies every user and device before granting access. This minimizes the risk of unauthorized activities.

Data Privacy & Compliance
Strong privacy measures ensure secure data handling. Compliance with regulations builds trust and protects user information.

KEY CYBERSECURITY TECHNOLOGIES

- Endpoint Protection
- Next Generation Firewalls
- SIEM & SOAR
- Blockchain Security
- Identity & Access Management (IAM)
- Vulnerability Assessment
- Security Awareness & Training

INDUSTRY'S SPEAK

Learn from Leaders. Grow with Experience.



Mr. Jabbar Shaikh

Designation
Director & Founder of Digital Microsys, Kolhapur

Experience
11+ Years

EXPERT INSIGHTS

> *Technology is not just about tools; it is about transforming ideas into impact and building a better future.*

PROFESSIONAL JOURNEY

Mr. Jabbar Shaikh is a technology entrepreneur and industry leader with over 11 years of experience in digital transformation, software solutions, and business innovation. Through Digital Microsys, Kolhapur, he has helped organizations adopt modern technologies and improve operational efficiency. His expertise bridges industry requirements and emerging technological trends, making him a valuable mentor for aspiring engineers.

CORE EXPERTISE

- Digital Transformation
- ERP/CRM Solutions
- E-Commerce Systems
- Business Applications
- Software Project Management
- Technology Consulting

KEY THEME DISCUSSED

1. **Industry Expectations**
Technical skills, communication, and adaptability are essential for success in today's competitive industry environment.

2. **Career Opportunities**
Explored diverse opportunities in software development, analytics, entrepreneurship, and emerging technologies.

3. **Innovation & Growth**
Emphasized continuous learning, innovation, and practical implementation of knowledge to achieve professional excellence.

KEY TAKEAWAYS FOR STUDENTS

- Keep Learning & Build Strong Skills
- Work on Real Projects
- Improve Teamwork & Communication
- Stay Adaptable
- Develop Problem-Solving Skills
- Focus on Career Growth

MESSAGE TO STUDENTS

> The best way to predict the future is to create it. Keep learning, stay curious, and never stop building solutions that create value for society.
>
> – Mr. Jabbar Shaikh

OUR GRATITUDE

We sincerely thank Mr. Jabbar Shaikh for sharing his valuable time, industry insights, and professional experiences with our students. His guidance and encouragement inspire future engineers to innovate, learn continuously, and contribute meaningfully to society.

INDUSTRY'S SPEAK

Learn from Leaders. Grow with Experience.



Mr. Gajanand Birajdar

Designation
Director & Founder of Fourise Software Solutions Pvt. Ltd., Pune

Experience
5+ Years

EXPERT INSIGHTS

"Success in technology comes from continuous learning, innovation, and the ability to transform challenges into opportunities. Stay curious, build practical skills, and embrace emerging technologies to create meaningful impact."

PROFESSIONAL JOURNEY

Mr. Gajanand Birajdar is a technology entrepreneur and industry leader with over 5 years of experience in software development, artificial intelligence, and cloud-based solutions. Through Fourise Software Solutions Pvt. Ltd., Pune, he has empowered businesses with innovative digital solutions and process automation. His expertise in emerging technologies and problem-solving makes him a valuable mentor for future technologists.

CORE EXPERTISE

- Software Development & Engineering
- Artificial Intelligence & Machine Learning
- Cloud Computing & DevOps
- Digital Transformation Solutions
- Project Management
- Technology Innovation & Consulting

KEY THEME DISCUSSED

1. **Industry Readiness**
   Importance of technical expertise, communication skills, and professional ethics.
2. **Future Technology Trends**
   Role of AI, Cloud Computing, Automation, and Data Analytics in shaping future careers.
3. **Entrepreneurship & Innovation**
   Building innovative solutions, startup opportunities, and problem-solving approaches.

KEY TAKEAWAYS FOR STUDENTS

- Develop Strong Technical Skills
- Build Practical Project Experience
- Enhance Communication Skills
- Learn Emerging Technologies
- Embrace Innovation & Creativity
- Focus on Lifelong Learning

MESSAGE TO STUDENTS

"Technology evolves every day. Stay curious, keep learning, and use your knowledge to create solutions that make a positive impact on society."

– Mr. Gajanand Birajdar

OUR GRATITUDE

We express our sincere gratitude to Mr. Gajanand Birajdar for sharing his valuable industry knowledge, professional experiences, and career guidance with our students. His insights motivate future engineers to pursue excellence, innovation, and continuous growth in their careers.

PLACEMENT HIGHLIGHTS & STATISTICS

Till April 2026

311	16	7 LPA	2.5 LPA
Total Students Placed	Total Companies Visited	Highest Package	Average Package

"Your Journey from Learning to Leading Begins Here."

OUR RECRUITING PARTNERS

KNAUF CEILING Solutions, wipro, Infosys, TATA MOTORS, BAJAJ, JOHN DEERE, TATA AUTOCOMP, kirloskar Oil Engines, VOLTAS A TATA Enterprise, Schneider Electric, SYNERGY GREEN, PIAGGIO, persevex, TECHMONT, Cummins, the Kolbro Group

OUR TOP PERFORMERS



Ms. Aditi Patil — TYCO



Ms. Prerana Kumbhar — TYCO



Ms. Pranjal Kadam — TYCO



Mr. Shivkumar Barawade — TYCO



Mr. Juber Shaikh — TYCO

Empowering Talent. Building Futures.

Proud of our students. Thankful to our recruiters.

SUCCESS STORY

Determination Today, Success Tomorrow



Mr. KISHOR DHOLI

Campus Placed Student

Department
Computer Engineering

Alumnus
Ashokrao Mane Polytechnic, Vathar

Placed At
KPIT Technologies Ltd.

Package
₹4 LPA

Year of Passing
2023–24 (Diploma)

THE JOURNEY

In my last semester, I successfully cleared all 9 subjects, including 6 regular subjects and 3 backlog subjects. Clearing all of them together required dedication, consistent effort, and determination.

ACADEMIC ACHIEVEMENT

Clearing backlogs while managing regular subjects was a challenging phase, but my focus and hard work turned it into my greatest achievement.

CAMPUS PLACEMENT

I was selected by KPIT Technologies through my college campus placement drive with an annual package of
₹4 lakh (4 LPA).

LESSON LEARNED

This journey taught me that setbacks are temporary if you stay focused and keep working hard. Success is the result of consistency and confidence.

GRATITUDE

I am grateful to my family, teachers, and friends for their continuous support and encouragement. I look forward to learning, growing, and contributing to the organization as I begin my professional career.

PROFESSIONAL HIGHLIGHTS

- Working as Manual Tester at KPIT Technologies Ltd.
- Involved in IVI Validation, OTA HIL Testing, System Integration & Regression Testing
- Experience with tools: CANoe, KITE, Jira, Confluence, Codebeamer
- Skilled in Test Case Design, Execution, Log Analysis & Report Creation

*"Success is not about never failing;
it is about rising every time you fall.
With dedication, perseverance, and confidence,
every challenge becomes an opportunity for growth."*

THEME FOR NEXT ISSUE

Quantum Computing



Quantum Computing: Shaping the Future of Intelligent Computing

Quantum Computing is an emerging technology that uses the principles of quantum mechanics to perform computations far beyond the capabilities of traditional computers. Unlike classical computers that process information using bits (0 or 1), quantum computers use qubits, which can exist in multiple states simultaneously through superposition and entanglement. This enables them to solve highly complex problems more efficiently.

Quantum computing has the potential to revolutionize fields such as artificial intelligence, cryptography, drug discovery, financial modeling, climate research, optimization, and material science. As researchers continue to overcome technical challenges, quantum technology is expected to transform industries by enabling faster problem-solving, enhanced computational power, and groundbreaking innovations. It represents a significant step toward the future of computing and scientific advancement.