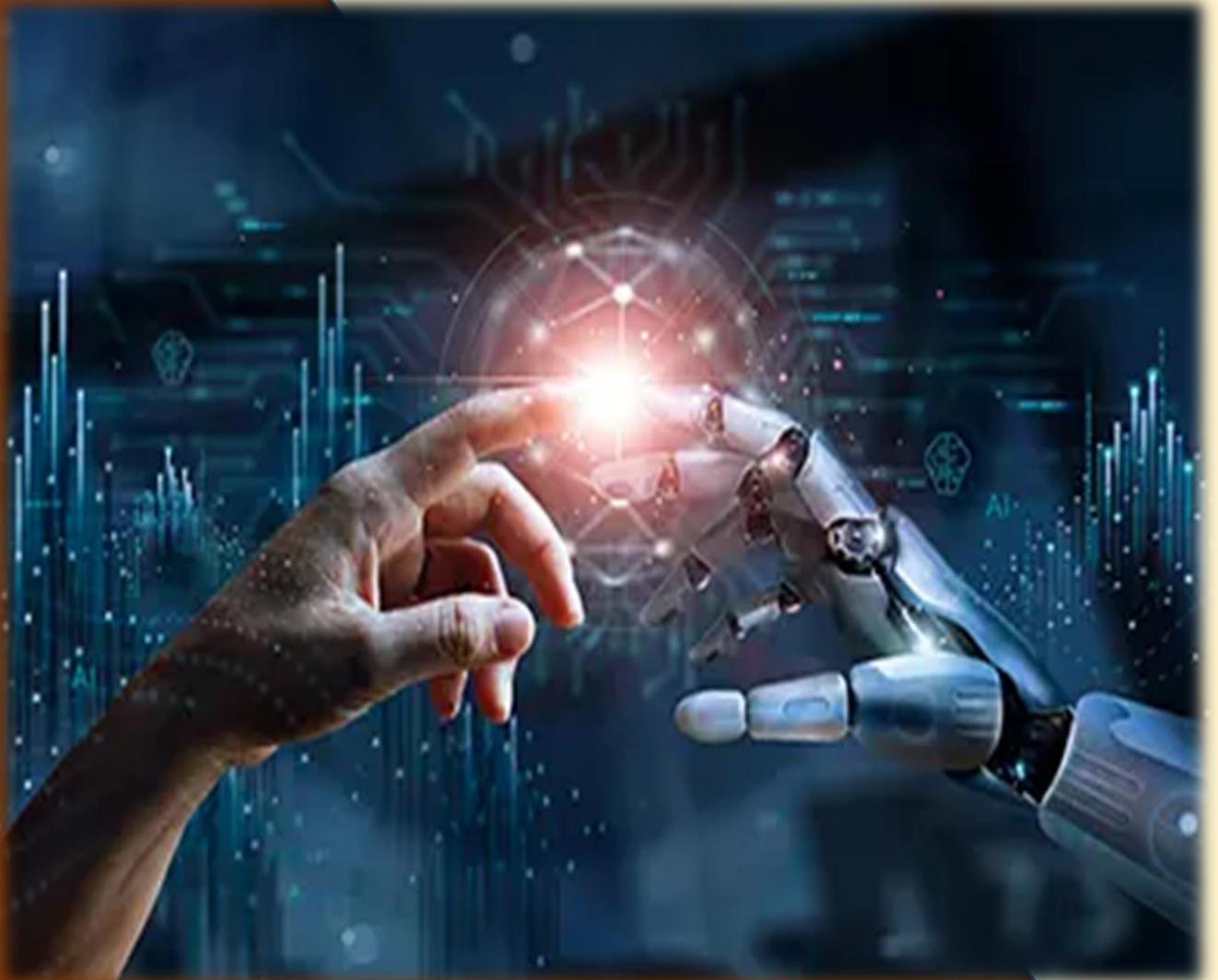


Newsletter
CO 2025-26

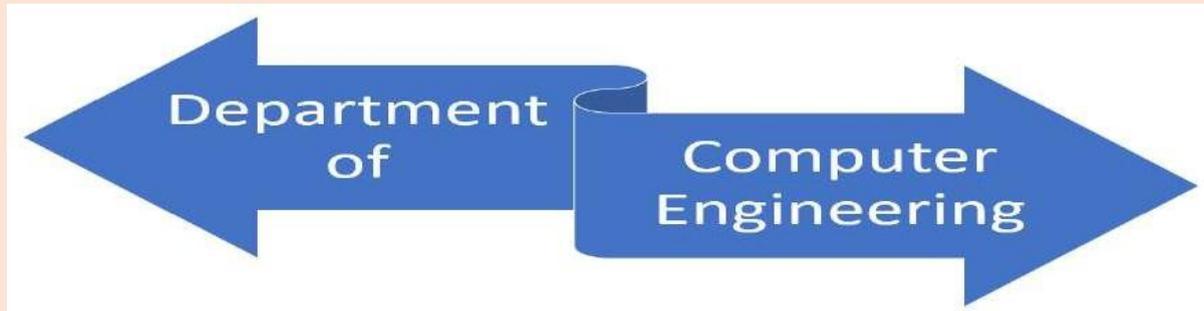
BSIET

TECH VERSE

Volume 1: Winter 2025-26



**Dr.Bapuji Salunkhe Institute of Engineering
and Technology, Kolhapur**



NEWSLETTER

DECEMBER 2025

Vision

To be the preferred department of activity based education in computer engineering for producing competent professionals with responsibilities towards making digital India.

Mission

- M1 – To implement student centric education for activity-based effective teaching-learning mechanism. (Quality Education in OBE process)
- M2 – To inculcate critical thinking, and problem-solving attitude through wide variety of projects (Critical Thinking and Research Skills)
- M3 – To equip the students with industry skills and practices through industry internships for better job opportunities. (Industry Professionals, skilling)
- M4 – To nurture a lifelong learning spirit of responsibility with social and environmental awareness through social and outreach activities. (Sensitizing towards nation building)

PEO's

- PEO-1 –Domain knowledge – Diploma Graduates will make use of their technical knowledge along with practical hands-on skills for solving real problems and developing software solutions in IT industry.
- PEO-2 –Professionalism – Diploma Graduates will apply soft skills, professional ethics for the growth of their organization.
- PEO-3 -Lifelong learning – Diploma Graduates will exercise lifelong learning abilities to adapt the changing technologies for accelerating their professional career growth.

EDITORIAL BOARD**Editor In-chief**

Mr. S.A. Mujawar
(Head of Department)

About the Department

Established in 2009 with an intake of 60, the department has 07 advanced labs (investment: 27 lakh) for academics, research, and consultancy. Students benefit from experienced faculty with 10+ years in teaching, fieldwork, and consulting.

Editorial Committee

Mr. Ramanand R. Kadam
(Lecturer)

Student Committee Members

Students Committee Member

1. Aqsa Vasim Pathan (SY CO)
2. Payal Sudam Patil (SY CO)

Executive Editor's Desk

I'm pleased to present the Fifth edition of Computer Voice Volume-01, this edition of the Department of Computer Engineering's newsletter, highlighting our achievements and events from the past six months (CO 2025-26) I extend special thanks to Mr. Viren Bhirdi. (Director), Dr. Suhas Sapate (Principal) and Mr. S.A.Mujawar (HOD) for their inspiration and valuable feedback, as well as to the editorial committee for their support. I hope you enjoy reading the upcoming pages.

Director's Message

Prof. Viren D. Bhirdi



Dear Readers, It is my pleasure to present this edition of our biannual newsletter, highlighting the Department of Civil Engineering's achievements, innovations, and initiatives. Civil Voice reflects our commitment to excellence, leadership, and continuous learning.

I applaud the team's dedication in crafting this platform, which fosters engagement and inspires progress. My heartfelt gratitude to all contributors for their hard work in making this possible. As we move forward, I am confident Civil Voice will grow stronger, capturing more milestones and sparking greater creativity. Let's keep turning ideas into action and shaping a brighter future together.

Principal's Message

Dr. Suhas A. Sapate



BSIET, Kolhapur is committed to providing quality education in science and technology rooted in values, ethics, and innovation. Located in the heart of Kolhapur amid the serene greenery of Tarabai Park, the institute offers diploma programs under MSBTE and B.Tech. Programs aligned with current

With a strong focus on outcome-based education, experiential learning, industry interaction, and holistic student development, BSIET nurtures technically competent, well-cultured, and globally competitive professionals.

CHIEF EDITOR'S DESK:



Mr.S. A. Mujawar
(HOD Computer Engineering)

The Computer Engineering department aims at development of a beneficial upbringing for knowledge, by use of appropriate computing technologies in its everyday activities. The department mainly equips its students with diploma level expertise and appropriate skills in the field of computer science. Students at the computer engineering department are nurtured to become best hardware Engineer, software professionals or Entrepreneurs in their own innovative way. This semester we organized a guest lecture and Industrial visit which helped students to learn advanced software development, Basics of .net platform and Fundamentals of networking and Linux.

ACADEMIC ACHIEVEMENTS :-

MSBTE WINTER 2025

TY Topper



1ST

97.53%

SAMRUDDHI KASHINATH
NARAKE



2ND

97.06%

SHRAVNI SAMBHAJI ADNAIK



3RD

96.94 %

VAISHNAVI SANJAY
BHANDIGARE

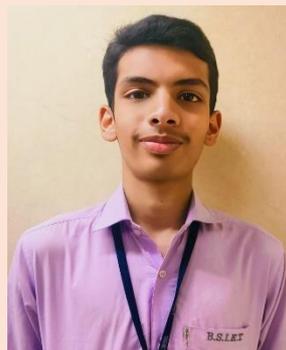
SY A Div



1st

92.82%

RUTUJA AJIT PANKALKAR



2st

91.29%

ADHIRAJ SAGAR KOLEKAR



3rd

91.18%

PAYAL SUDAM PATIL

SY B Div



1st

85.18%

HARSHADA RAMRAO BORCHATE



2nd

83.18%

GURAV VEDIKA VINOD



3rd

82.24%

POWAR ARYA YUVRAJ

CO - CURRICULAR ACHIEVEMENTS:

- 1) Somnath U. Desai – 1st Runner Up – at National level Paper presentation Competition [Ornate 2K25](#). Held at **Sharad Institute of Technology Polytechnic, Yadrav, Ichalakaranji.**



- 2) Atharva R. Kumbhar – 2nd Rank – at National level Technical coding competition ([Nimbus 2025 : Hack Hunt](#)). Held at **Sanjay Ghodawat Institute Kolhapur.**



- 3) Somnath U. Desai, Rushikesh A. Patil – 2nd Runner up – at National level Paper presentation Competition ([Anutara 2025](#)). Held at **Sant Gajanan Maharaj Rular Polytechnic, Mahagaon**



- 4) Aqsa Pathan, Rumaysa K. Yadwad, – Winner - National level Paper presentation Competition [Ornate 2K25](#). Held at **Sharad Institute of Technology Polytechnic, Yadrav, Ichalakaranji.**



- 5) Aqsa Pathan, Rumaysa K. Yadwad, – 2nd Runner Up - National level Paper presentation Competition [Ornate 2K25](#). Held at **Sharad Institute of Technology Polytechnic, Yadrav, Ichalakaranji.**
- 6) Atharva R. Kumbhar, Harshwardhan U. Sonar – 1st Rank National level Technical coding competition ([ANUTTARA 2025 : Code Fest](#)). Held at **Sant Gajanan Maharaj Rular Polytechnic, Mahagaon.**

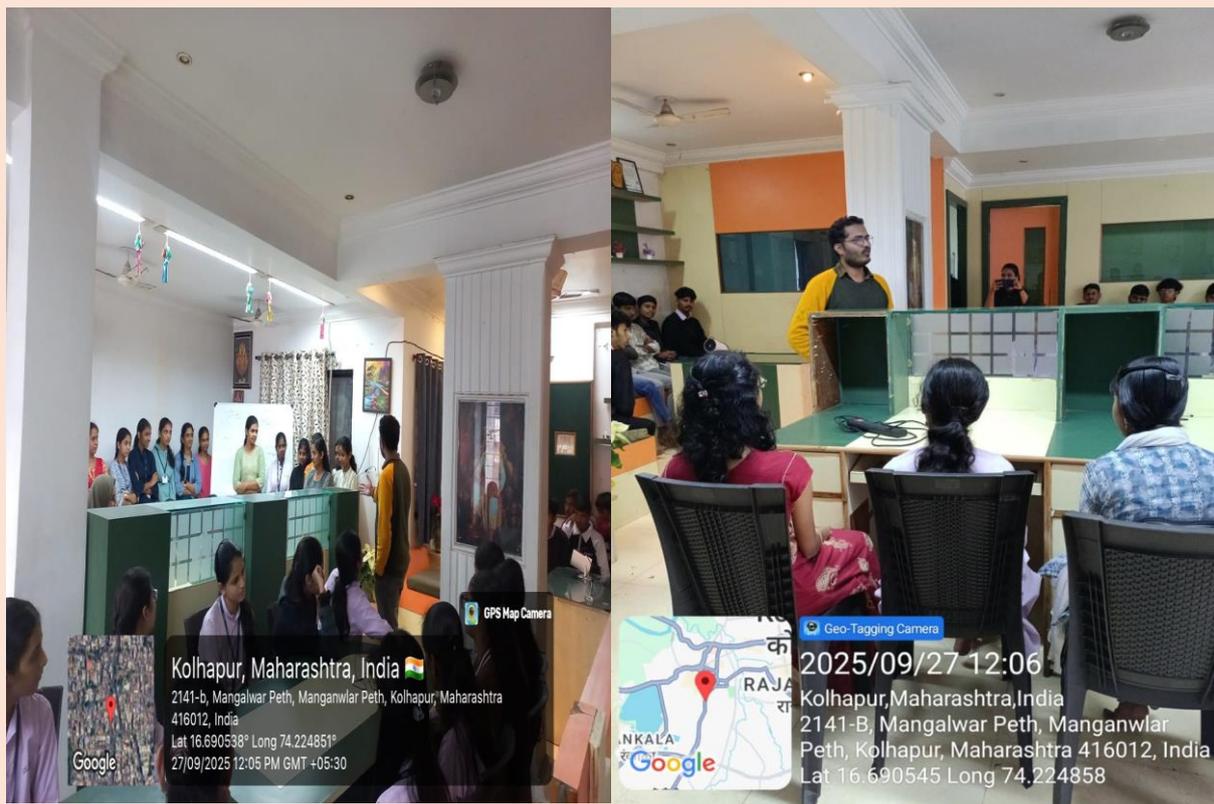
INDUSTRIAL VISITS

SY Computer Engineering Department visited the **Infynow Software Solutions LLP** is a leading IT service providing company based in Belagavi India. Company offer a complete range of services that incorporates Website design and Development, Software Solutions, Application development, Digital Marketing, Video Production, and Internship and Project Training.

Company help businesses overcome their challenges and stay ahead of the competition by strengthening with the latest technologies. For local businesses, they are dedicated to providing creative and affordable premium solutions to build their presence online and expand their business.

And with a resolved focus on clients, this IT solutions will empower businesses in planning and executing business strategies that transform investments into economic value and helps our clients to achieve long-term growth.





TY Computer Engineering Department visited the **T-Cognition** is a global Information Technology (IT) services and consulting company with a strong presence across the USA, Singapore, Dubai, and India. Founded to deliver innovative IT solutions, T-Cognition specializes in digital transformation, software development, IT consulting, and managed

services, catering to a diverse range of industries, including healthcare, finance, retail, and education. With a dedicated team of skilled professionals, the company leverages advanced technologies such as artificial intelligence (AI), machine learning (ML), cloud computing, and cybersecurity to create customized solutions that drive client success.

Headquartered in the United States, T-Cognition has steadily grown its global footprint by establishing offices worldwide. The company emphasizes a unique blend of American and Indian work cultures, fostering an inclusive and collaborative work environment. This cross-cultural integration allows T-Cognition to seamlessly cater to a wide array of global clients, offering services that meet international quality standards, including ISO and GDPR compliance for data security and privacy.





INDUSTRIAL GUEST LECTURES:

1. Industrial Guest Lecture on “**Data Structure Using C**” by Ms. Sakshi Rajput from Infoyashonand Technology Pvt Ltd

Purpose : Guest Lecture on “Integrating IoT with Android: Smart Device Control” “**Data Structure Using C**” was arranged for SY computer science students to convey the latest technical knowledge of “**Data Structure Using C**” and provide life skills to our students.



Ms. A. T. Kulkarni Madam felicitate to Chief Guest Ms. Sakshi Rajput



- Industrial Guest Lecture on “**Fundamentals and Applications of Sequential Logic Circuits**” by Mr. Shailesh A. Shinde Head of Department (E&TC), DKTE’s Yashwantrao Chavan Polytechnic, Ichalkaranji.



HOD Mr. S. A. Mujawar Sir felicitate to Chief Guest Mr. Shailesh A. Shinde



3. Industrial Guest lecture on OOP by Mrs. Ranjita Jadhav, Assistant Professor, D. Y. Patil Engineering College and Tech. Kolhapur



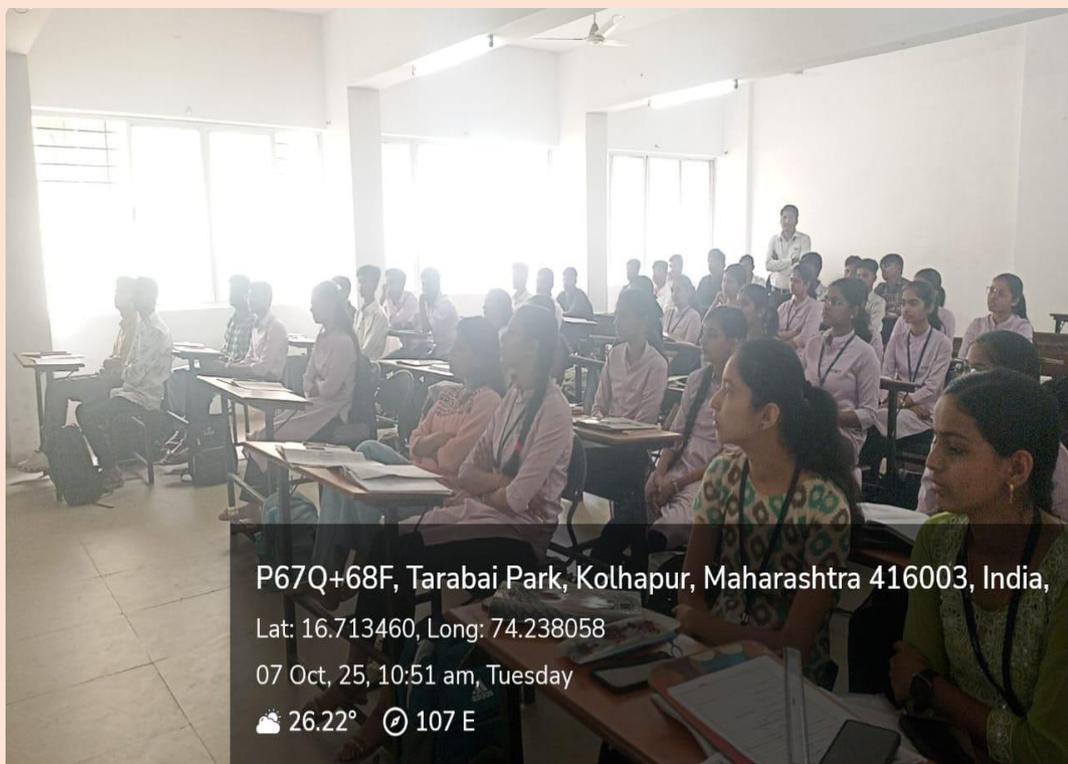
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Lat 16.712107° Long 74.237558°
17/09/2025 02:24 PM GMT +05:30

GPS Map Camera

4. Industrial Guest Lecture on **“Strategic Project Management and Quality Control in Software Engineering”** by Mr. Shivraj V. Kamate, Software Test Engineer, tCognition Consultancy Services



HOD Mr. S. A. Mujawar Sir felicitate to Chief Guest Mr. Shivraj Kamate



EXTRA-CURRICULAR ACTIVITIES:

Engineer's Day Celebration:

- The college proudly celebrated **Engineers' Day** to honor the visionary engineer **Sir M. Visvesvaraya** and his remarkable contributions to modern India.
- The event began with a **tribute ceremony**, followed by motivational speeches emphasizing innovation, problem-solving, and the role of engineers in shaping the future.
- Students showcased innovative ideas through **project displays** and interactive tech demonstrations.
- Faculty members highlighted the importance of continuous learning and adapting to emerging technologies.
- To mark the occasion, the institute organized an exciting **Quantum CodeFest**, a coding and problem-solving competition designed to boost students' logical and technical skills.
- Participants competed in multiple rounds, including **algorithm challenges**, **debugging sprints**, and **rapid coding tasks**.

Some Glimpse of Engineers day:



QUANTUM CODEFEST:

- To mark the occasion, the institute organized an exciting **Quantum CodeFest**, a coding and problem-solving competition designed to boost students' logical and technical skills.
- Participants competed in multiple rounds, including **algorithm challenges**, **debugging sprints**, and **rapid coding tasks**.
- The event received an enthusiastic response, with students from various departments showcasing strong teamwork, creativity, and analytical thinking.



Thank you for taking the time to read our newsletter; your interest and engagement encourage us to continue sharing the achievements, events, and innovations that shape our vibrant college community.

😊 THANK YOU 😊

To be continued in our next edition...