



AISSMS
INSTITUTE OF INFORMATION TECHNOLOGY
ADDING VALUE TO ENGINEERING



Approved by AICTE New Delhi, Recognized by the Government of Maharashtra
and Affiliated to Savitribai Phule Pune University.
Accredited by NAAC with A grade



NEWSLETTER

JUNE 2025-DEC 2025

DEPARTMENT OF COMPUTER ENGINEERING



Faculty Coordinator:

Mrs. Poonam S. Jadhav
Assistant Professor

Student Coordinator:

Shaunak Hawaldar (TY A)
Nikita Guldagad (TY A)
Rutuja Patil(TY A)





AISSMS INSTITUTE OF INFORMATION TECHNOLOGY (IOIT)



ADDING VALUE TO ENGINEERING

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DEPARTMENT OF COMPUTER ENGINEERING

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DEPARTMENT OF COMPUTER ENGINEERING

Vision

- To be known for imparting quality education in computer engineering to serve the changing needs of global industry.

Mission

- To create an environment that fosters technical and professional growth to make graduates globally competent.
- To develop industry ready professionals, researchers, and entrepreneurs to solve real world problems and societal issues.

Program Education Objectives(PEOs)

- PEO1: Work productively as successful computer professionals / entrepreneurs / researchers in global industry.
- PEO2: Adapt latest technological skills to face challenges of the modern computing industry.
- PEO3: Work in finance, healthcare, security and banking sectors as a team member or a leader with ethical values.

Program Specific Outcomes (PSOs)

- PSO1(Problem Solving and Programming Skills) : Graduates will be able to apply knowledge of procedural or object oriented programming to solve computing problems
- PSO2 (Professional Skills) : Graduates will be able to design and develop software systems using front end and back end technologies by following standard software engineering principles
- PSO3(Professional Skills) : Graduates will be able to analyze the algorithms and implement optimized solutions in the domain of machine learning, natural language processing, security , cloud computing and Internet of Thing



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LIST OF TOPPERS OF 2024-25 SEM-II

*(SY & TY semester wise (SGPA) topper and BE topper
considering the CGPA (annual))*

S Y BTech (A)



Shaunak Hawaldar
SGPA-9.58

T Y BTech (A)



Piyush Bhamare
SGPA-9.16

B.E (A)



Aditya Suryawanshi
CGPA-9.42

S Y BTech (B)



Mahi Kulkarni
SGPA-9.81

T Y BTech (B)



Krishna Polaswar
SGPA-9.5

B.E(B)



Harshal Patil
CGPA-9.14

**PLACEMENT OF ACADEMIC YEAR
2025-26 SEM I**

Sr.No.	Name Of Student	Name Of Company
1	Atharva Uttam Pedgulwar	Onix Datametica Solutions Pvt. Ltd
2	Soham Satish Kulkarni	Onix Datametica Solutions Pvt. Ltd
3	Udayan Sangramsinh Taware	Smart Analytica
4	Prajwal Sunil Dalvi	Microlise Telematics Pvt. Ltd
5	Pavankumar Sainath Kalyane	Edu-Versity
6	Harshad Dada Chavan	Edu-Versity
7	Pranav Patil	Edu-Versity
8	Rutuja Dattatray Chaskar	Edu-Versity
9	Ganesh Santosh Waje	Edu-Versity
10	Soham Santosh Amne	Intervision Technology Pvt. Ltd
11	Aishwarya Satyen Mutha	Airtel
12	Akanksha Vikram Patil	Airtel
13	Shivansh Pandita	Cognizant
14	Shloka Vishwaraj Pharande	Cognizant
15	Vaishnavi Bhagwat Borse	Cognizant
16	Siddhant Vinod Wasekar	Cognizant
17	Shivam Kundansing Rajput	Cognizant

DEPARTMENT OF COMPUTER ENGINEERING

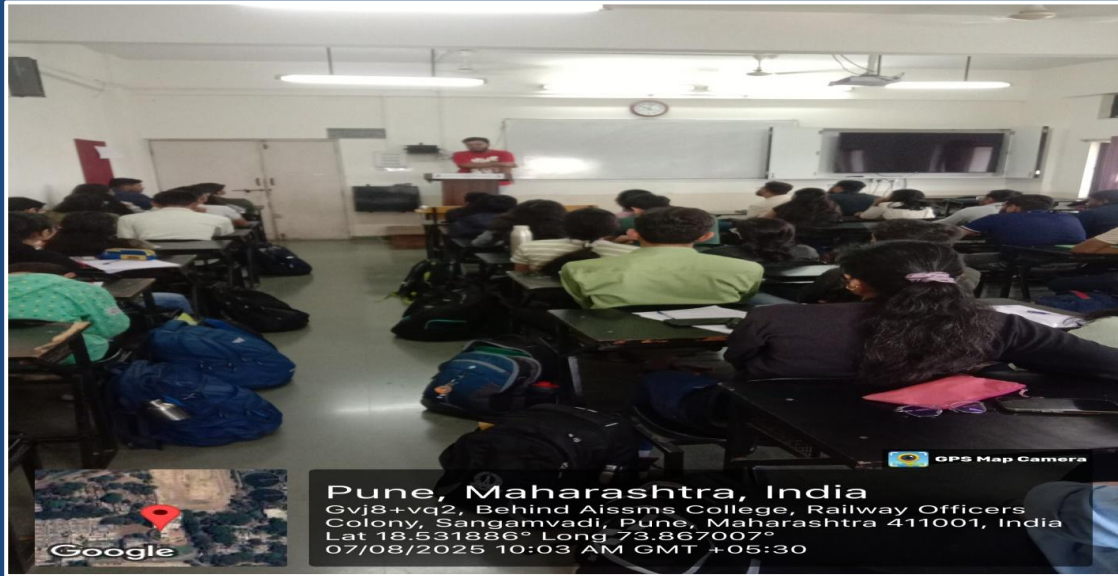
18	Avdhoot Ambadas Chavan	Cognizant
19	Manthan Balu Kachare	Cognizant
20	Om Arun Mali	Cognizant
21	Aryan Prabhakar Shinde	Cognizant
22	Sahil Ananda Mhatugade	Cognizant
23	Siddhi Sunil Kadam	Cognizant
24	Sanskar Hadole	Cognizant
25	Shashwati Purushottam Kulkarni	Infosys
26	Mrunal Umeshkumar Tayde	Infosys
27	Pooja Santosh Thorat	Infosys
28	Omkar Maruti Jaykar	Cognizant
29	Pranav Bhagwan Gonde Patil	Comprinno Technologies
30	Vinit Vilas Desai	Entrata
31	Pratik Rajesh Chemate	Onix Datametica Solutions Pvt. Ltd

TECHNO-SOCIAL VISIT



Techno-Social Visit to late C.R.Ranganathan school and College for Deaf, Pune for TY BTech Class organized by V.S.Bhende and N.S.Patil on 24/09/2025

EXPERT LECTURE



Expert Lecture on "From Engineer to Entrepreneur: Skills they should acquire in college " organized by P.S.Jadhav for class TY BTech on date: 07/08/2025

EXPERT LECTURE



Pune, Maharashtra, India
Gvj8+vg2, Behind Aissms College, Railway Officers
Colony, Sangamvadi, Pune, Maharashtra 411001, India
Lat 18.531934° Long 73.867135°
04/08/2025 10:55 AM GMT +05:30



Pune, Maharashtra, India
Gvj8+vg2, Behind Aissms College, Railway Officers
Colony, Sangamvadi, Pune, Maharashtra 411001, India
Lat 18.531942° Long 73.867125°
04/08/2025 10:52 AM GMT +05:30

Expert lecture on “Raising Capital and Managing Finance for Startup” organized for class TY BTech by S.B.Toney on 04/08/2025

WORKSHOP



Workshop on "Cloud Computing" organized for class TY BTECH by Dr.V.S.Bhende on 16/9/2025

WORKSHOP



Workshop on "Migration from SQL TO NoSQL Challenges and Strategies" organized for class TY BTech by Dr.A.G.Said on 18/09/2025

WORKSHOP



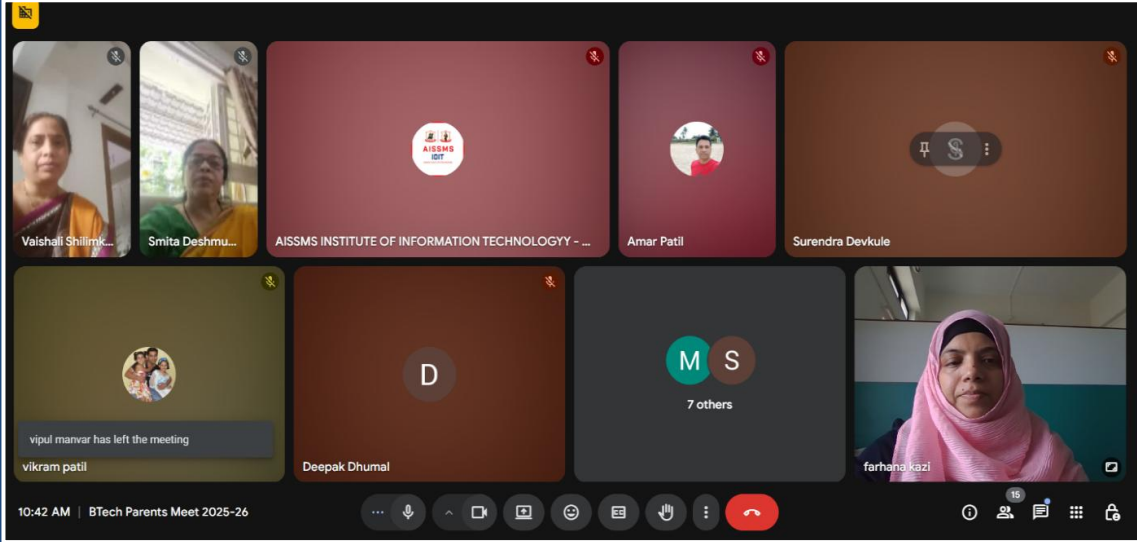
Workshop on "Analytics Unlock from data to decisions" organized for class TY BTech by A.S.Varal 15/09/2025 to 17/09/2025

WORKSHOP



2 week workshop on (Web Development) "NEXT GEN EMPLOYABILITY PROGRAM" organized by department for class TY BTECH

PARENT TEACHER MEETING



Parent Teacher Meeting of Final year conducted on 25/09/2025

PARENT TEACHER MEETING



Parent Teacher Meeting of SY BTech conducted on 13/10/2025

CESA INAUGURATION



CESA INAUGURATION

CESA – TECHNICAL EVENTS



EVENT NAME: CAN YOU ESCAPE



EVENT NAME: BLIND TYPING

CESA – TECHNICAL EVENTS



EVENT NAME: RAPID FIRE QUIZ



EVENT NAME: AI IMAGE REPLICATION

CESA – CULTURAL EVENTS



EVENT NAME: KALAKAR KATTA

CESA – CULTURAL EVENTS



EVENT NAME: TREASURE HUNT

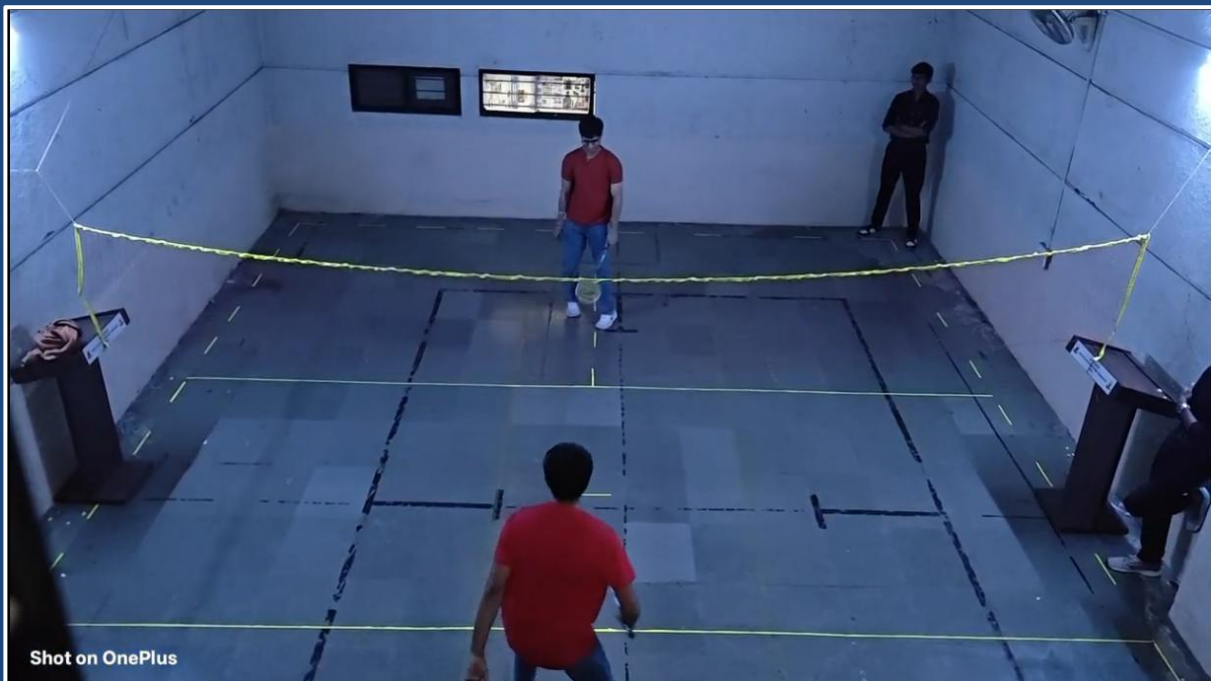


EVENT NAME: SQUID GAMES

CESA – SPORTS EVENTS



EVENT NAME: FLOOR HOCKEY



EVENT NAME: GLOW IN THE DARK BADMINTON

STUDENT ACHIEVEMENTS



Team Neural Nexus win 2nd place at IIIT Nagpur and won the ₹10k prize

STUDENT ACHIEVEMENTS



Piyush Bhamare completed "Accelerated Computing and Generative AI" summer training program organized by Walchand College of Engineering, Sangli.

STUDENT ACHIEVEMENTS



Ayush Sharma completed "Accelerated Computing and Generative AI" summer training program organized by Walchand College of Engineering, Sangli.

ACHIEVEMENTS OF FACULTY MEMBERS [2025-26 SEM I]

प्रभात प्रतीक बदलत्या महाराष्ट्राचे
www.dainikprabhat.com

बातमी:- रामदास सांगळे

एआयचे ज्ञान विद्यार्थ्यांना देण्यासाठी सज्ज व्हावे

डॉ. किशोर वाघ यांचे शिक्षकांना आवाहन



बेल्हे, दि. १८
(वार्ताहर)

- एआयचे
ज्ञान विद्यार्थ्यांना
देण्यासाठी

शिक्षकांनी सज्ज व्हावे, असे आवाहन डॉ. किशोर वाघ यांनी केले.

महारिया चॅरिटेबल ट्रस्टच्या सह्याद्री व्हॅली कॉलेज ऑफ इंजिनिअरिंग अँड टेक्नॉलॉजी, राजुरी येथे अखिल भारतीय तंत्रज्ञान शिक्षण परिषदेच्या (AICTE) अटल अकादमीतर्फे प्रायोजित, 'मशिन लर्निंग फंडामेंटल्स: बिल्डिंग एआय स्किल्स' या एक आठवड्याच्या फॅकल्टी डेव्हलपमेंट प्रोग्रामचे (FDP) नुकतेच उद्घाटन झाले. या कार्यक्रमाचे आयोजन संस्थेच्या यांत्रिकी अभियांत्रिकी (पॉलिटिकनिक) विभागाने केले असून हा उपक्रम २० डिसेंबर २०२५ पर्यंत सुरू राहणार आहे.

या वेळी डॉ. वाघ बोलत होते. डॉ. किशोर वाघ यांनी आपल्या मार्गदर्शनात स्पष्ट केले की, मशिन

लर्निंग आणि आर्टिफिशियल इंटेलिजन्स हे आजच्या काळातील अनिवार्य कौशल्य बनले आहे. प्राध्यापकांनी हे ज्ञान स्वतः आत्मसात करून ते विद्यार्थ्यांना प्रभावीपणे देण्यासाठी सदैव सज्ज राहिले पाहिजे.

याप्रसंगी डॉ. शर्मिला वाघ उपस्थित होत्या. यावेळी मंचावर संस्थेचे खजिनदार सचिन चव्हाण उपस्थित होते.

डॉ. शर्मिला वाघ व शैक्षणिक अधिष्ठाता पी. बलरामडू यांनी शिक्षकांना मार्गदर्शन केले. प्रा. कल्पना निचित, कविता खटाळ, वैभव नांगरे व स्वप्ना कदम यांनी विशेष परिश्रम घेतले. या प्रशिक्षण कार्यक्रमात महाराष्ट्र तसेच देशातील विविध अभियांत्रिकी आणि पॉलिटिकनिक महाविद्यालयांतील प्राध्यापक सहभागी झाले आहेत. कार्यक्रमाच्या यशस्वी आयोजनासाठी यांत्रिकी अभियांत्रिकी विभागाच्या प्राध्यापक कल्पना निचित, कविता खटाळ, वैभव नांगरे आणि स्वप्ना कदम यांनी विशेष परिश्रम घेतले.

Pune Gramin Edition
Dec 19, 2025 Page No. 16
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Dr.K.S.Wagh invited as resource person for the FDP "Machine Learning Fundamentals: Building AI Skills" and enlightened faculty members with his knowledge.

ACHIEVEMENTS OF FACULTY MEMBERS [2025-26 SEM I]



Mr. Girish J. Navale successfully completed PhD in 2025-26 sem I



Mrs. Minal P. Nerkar successfully completed PhD in 2025-26 sem I



Mrs. Poonam S. Jadhav secured 93% in NPTEL course-Programming in Java



Mrs. Anuradha S. Varal secured 93% in NPTEL course-Programming in Java.



Ms. Supriya Deshmukh secured first class in NPTEL course- Python for Data Science, Joy of Computing using Python, Introduction to internet of things.



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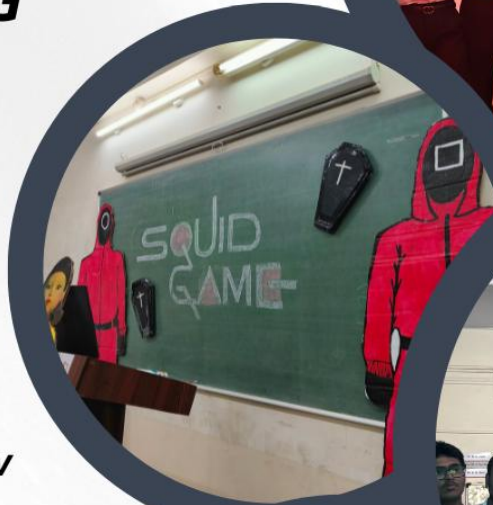


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JAN 2026-MAY 2026

**DEPARTMENT OF
COMPUTER
ENGINEERING**



FACULTY COORDINATOR:

MRS. POONAM S. JADHAV
ASSISTANT PROFESSOR

STUDENT COORDINATOR:

SHAUNAK HAWALDAR (TY A)
NIKITA GULDAGAD (TY A)
RUTUJA PATIL(TY A)



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DEPARTMENT OF COMPUTER ENGINEERING

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DEPARTMENT OF COMPUTER ENGINEERING

LIST OF TOPPERS OF 2025-26 SEM-I

(SY, TY & Final Year semester wise (SGPA) topper)

S Y BTech (A)



Omkar V. Gaikwad
SGPA-9.38

T Y BTech (A)



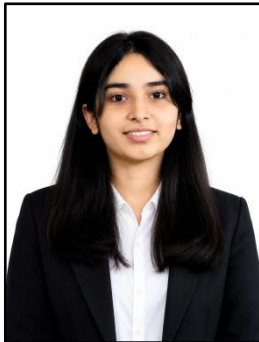
Shaunak Hawaldar
SGPA-9.59

BTech-Final year (A)



Avdhoot A. Chavan
SGPA-9.75

S Y BTech (B)



Asma Ismail Shaikh
SGPA-9.23

T Y BTech (B)



Vaidehi Pojage
SGPA-9.44

BTech- Final year (B)



Krishna Polaswar
SGPA-9.5

BTech- Final year (B)



Anushka Kalpund
SGPA-9.5

PLACEMENT OF ACADEMIC YEAR
2025-26 SEM-I & SEM-II

Sr.No.	Name Of Student	Name Of Company
1	Atharva Uttam Pedgulwar	Onix Datametica Solutions Pvt. Ltd
2	Soham Satish Kulkarni	Onix Datametica Solutions Pvt. Ltd
3	Udayan Sangramsinh Taware	Smart Analytica
4	Prajwal Sunil Dalvi	Microlise Telematics Pvt. Ltd
5	Pavankumar Sainath Kalyane	Edu-Versity
6	Harshad Dada Chavan	Edu-Versity
7	Pranav Patil	Edu-Versity
8	Rutuja Dattatray Chaskar	Edu-Versity
9	Ganesh Santosh Waje	Edu-Versity
10	Soham Santosh Amne	Intervision Technology Pvt. Ltd
11	Akanksha Vikram Patil	Airtel
12	Shivansh Pandita	Cognizant
13	Shloka Vishwaraj Pharande	Cognizant
14	Vaishnavi Bhagwat Borse	Cognizant
15	Siddhant Vinod Wasekar	Cognizant
16	Aishwarya Satyen Mutha	Cognizant

DEPARTMENT OF COMPUTER ENGINEERING

Sr.No.	Name Of Student	Name Of Company
17	Shivam Kundansing Rajput	Cognizant
18	Avdhoot Ambadas Chavan	Cognizant
19	Manthan Balu Kachare	Cognizant
20	Om Arun Mali	Cognizant
21	Aryan Prabhakar Shinde	Cognizant
22	Sahil Ananda Mhatugade	Cognizant
23	Siddhi Sunil Kadam	Cognizant
24	Sanskar Hadole	Cognizant
25	Shashwati Purushottam Kulkarni	Infosys
26	Mrunal Umeshkumar Tayde	Infosys
27	Pooja Santosh Thorat	Infosys
28	Omkar Maruti Jaykar	Cognizant
29	Pranav Bhagwan Gonde Patil	Comprinno Technologies
30	Vinit Vilas Desai	Entrata
31	Pratik Rajesh Chemate	Onix Datametica Solutions Pvt. Ltd
32	Prajyot Sanjay Jagtap	Thynk Technology India
33	Karan Maruti Bhosale	Thynk Technology India
34	Hitesh Chandrashekhar Bhosale	Thynk Technology India
35	Anish Anil Shinde	Thynk Technology India
36	Mohit Sanjay Wagh	Thynk Technology India
37	Parv Jitesh Shah	Thynk Technology India

DEPARTMENT OF COMPUTER ENGINEERING

38	Abhidnya Pravin Khalane	Thynk Technology India
39	Sarthak Annasaheb Nage	Thynk Technology India
40	Piyush Pravin Bhamare	HevoData
41	Sakshee Satish Yande	HevoData
42	Suhani Sureshrao Korde	HevoData
43	Anushka Kalpund	Tulapi.ai (A Datafortune company)
44	Devang Ajay Gandhi	Tulapi.ai (A Datafortune company)
45	Om Salunkhe	Tulapi.ai (A Datafortune company)
46	Shruti Surendra Deokule	Thynk Technology India
47	Krishna Tirupati Polaswar	Thynk Technology India
48	Neel Manik Sawant	Thynk Technology India
49	Maurya Ashwin Rameshchandra	DEEL EOR PRIVATE LIMITED
50	Ingale Jayesh Prakash	Rudder analytics
51	Suha Mujeeb Karjatkar	Qspider
52	Amne Soham Santosh	Qspider
53	Ghuge Aditi Ramesh	Qspider
54	Adgurwar Anshul Rajesh	Qspider
55	Patil Manas Deepak	Qspider
56	Dhumal Yash Deepak	LTIMindtree
57	Ayush Shailendra Jagtap	LTIMindtree
58	Suryawanshi Sujal Ganesh	LTIMindtree

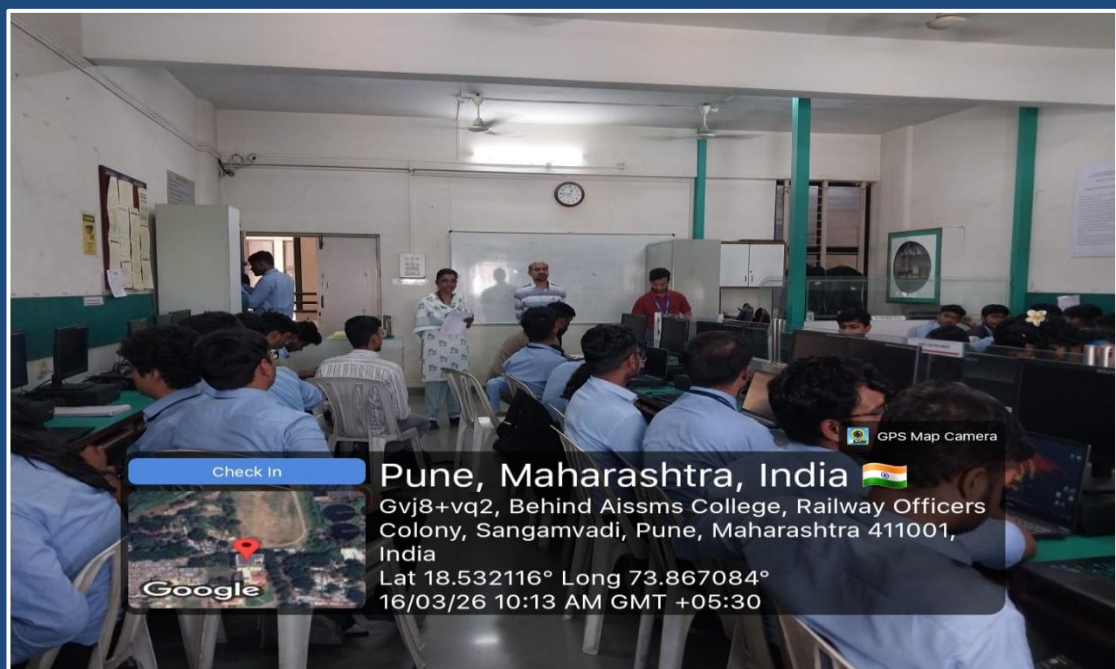
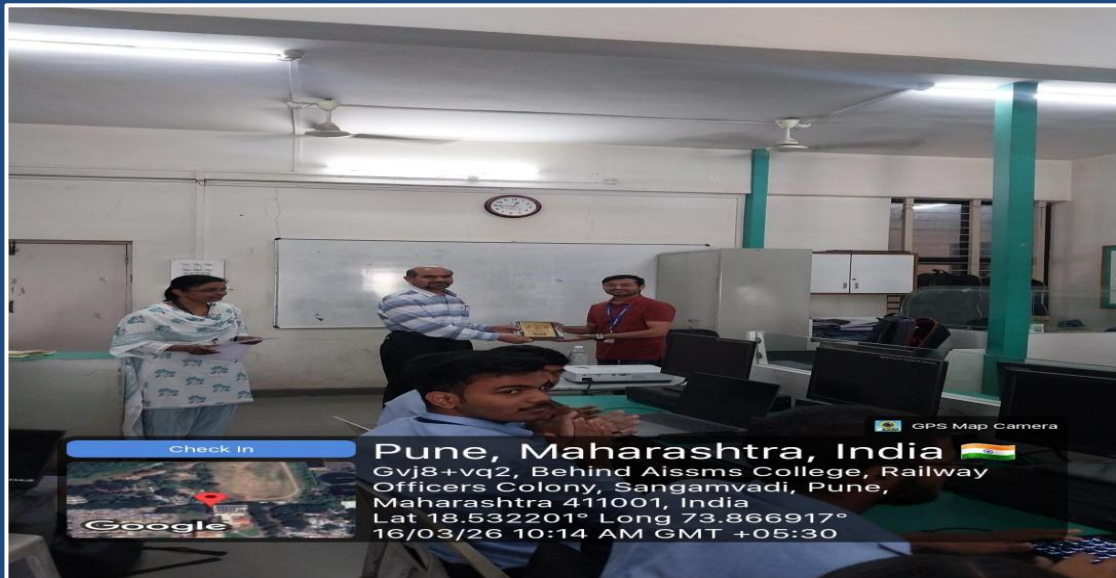
59	Arjun Vaishnavi Arvind	LTIMindtree
60	Masal Siddhesh Prashant	LTIMindtree
61	Kulkarni Sameer Pratik	LTIMindtree
62	Soni Saumya Anurag Kamal	QSpider
63	Deshmukh Atharva Dhanaji	QSpider
64	Wajage Apurva Rajesh	Accenture
65	Jadhav Sakshi Mahendra	Onix-Datametica Solutions Pvt Ltd
66	M Venkata Soodarshan	Onix-Datametica Solutions Pvt Ltd
67	Shendage Komal Santosh	Zensar technologies
68	Chate Ganesh Dnyanoba	Primus Techsystems
69	Arsalan Irfan Shaikh	Knorr-Bremse Technology Center India (KBTCI), Pune
70	Safai Shivangi Makarand	Onix-Datametica Solutions Pvt Ltd
71	Soham Deepak Mistry	SCOREAZY
72	Ramdasi Hrushikesh Hemkantrao	TCS
73	Chavan Sushant Parmeshwar	Smart Analytica

WORKSHOP



Workshop on “End-to-End Data Science with Web Integration and PowerBI Dashboards” organized for class TY BTECH by Ms.A.S.Varal from 23/2/2026 - 27/2/2026

WORKSHOP



Hands-on Workshop on "Generative AI with High Performance Computing" was organized in association with ACM Student Chapter from 16/03/2026 to 20/3/2026 for SY BTECH.

WORKSHOP



Hands-On Web Development Designing Responsive Website Workshop for SY BTECH students held on 05/03/2026



Hands On Django Framework using Python Workshop for SY BTECH students held on 11/03/2026

INDUSTRIAL VISIT



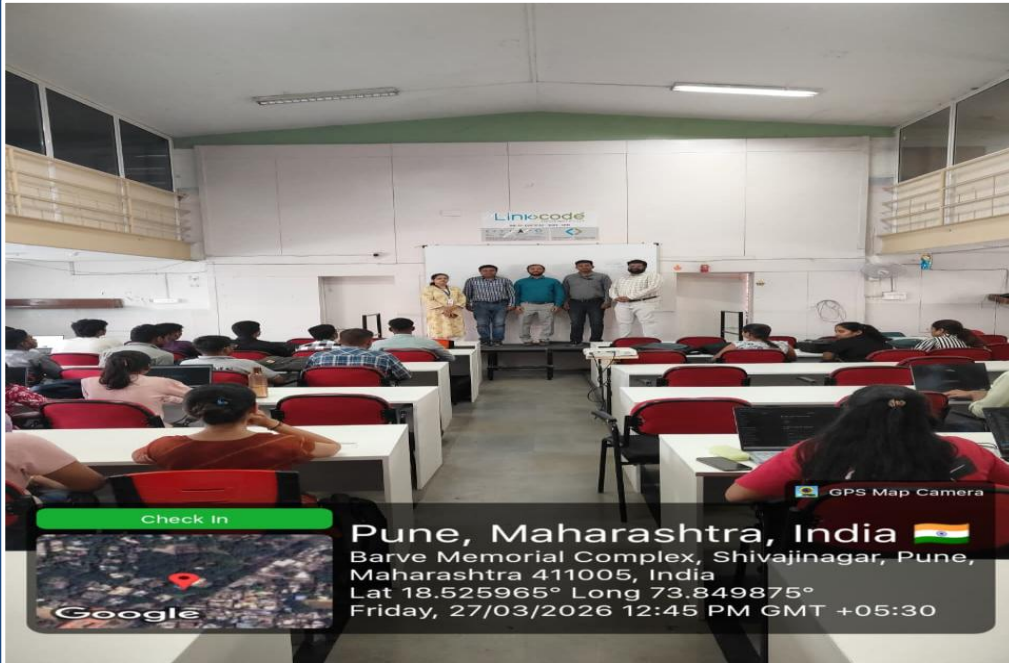
Shilpa P.Pimpalkar had organized the industrial visit to Makers Lab Tech Mahindra. Computer Engineering SY and TY students along with faculties HOD Dr.K.S.Wagh, Mrs.Poonam Jadhav, Dr.M.P.Nerkar visited Makers Lab on 12/02/2026.

INDUSTRIAL VISIT



Industrial visit to Pune City Cyber Police Station, Pune organized by Mr.P.S.Sadaphule for class TY BTECH on 10/03/2026

INDUSTRIAL VISIT



Industrial Visit to LinkCode organized by Dr.G.J.Navale for class TY BTECH on 27/3/2026

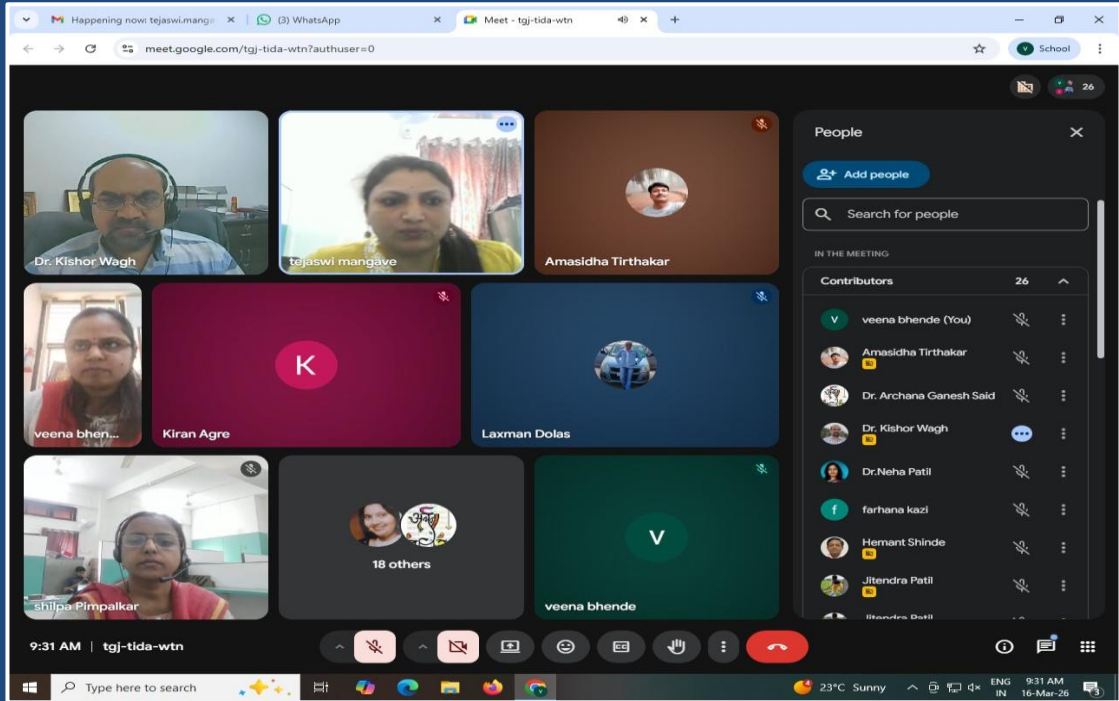
INDUSTRIAL VISIT



Industrial Visit to Centre for Police Research Police Wireless Centre, Pashan Road Pune organized by Mrs.T.G.Mangave for class SY BTECH on 15/04/2026

DEPARTMENT OF COMPUTER ENGINEERING

PARENT TEACHER MEETING



Parents Meeting of SY BTECH conducted on 16/3/2026



Parents Meeting of TY BTECH conducted on 10/3/2026

DEPARTMENT ACHIEVEMENTS



COMPUTER ENGINEERING DEPARTMENT received "BEST DEPARTMENT OF THE YEAR 2025-26"

DEPARTMENT ACHIEVEMENTS



COMPUTER ENGINEERING DEPARTMENT received best skit Award in Alacrity 2025-26



Dr.G.J.Navale received BEST BTECH-Final year GFM Award (B Division)

DEPARTMENT ACHIEVEMENTS



BEST BTECH-Final year Class- Computer Engineering (B Division)



BEST OUTGOING STUDENT of the year 2025-26-Devang Gandhi (Computer Engineering Department)

STUDENT ACHIEVEMENTS



TY BTECH-A student's team proudly secured the "Best Solution Prize" at Techathon 3.0, a National Level Techathon competition, competing against 450+ teams from across the country and over 100 teams specifically in the Traffic Safety domain.

STUDENT ACHIEVEMENTS



On April 14, 2026, a team comprising Sainath Chavan, Manasi Choudhari, and Chinmay Nakwa participated in “Pragyantra 2026,” an 8-hour National-Level AI Hackathon organized by PES Modern College of Engineering. The team secured the 1st Prize in the FinTech Category, winning a cash prize of ₹20,000 along with certificates of excellence.

STUDENT ACHIEVEMENTS



Team built BugChan, a decentralized Web3 bug bounty platform that connects security researchers with blockchain projects using smart contract-powered, trustless payouts. The platform features on-chain escrow, encrypted vulnerability reports stored on IPFS, and a transparent, auditable reputation system for researchers.

Team Members:

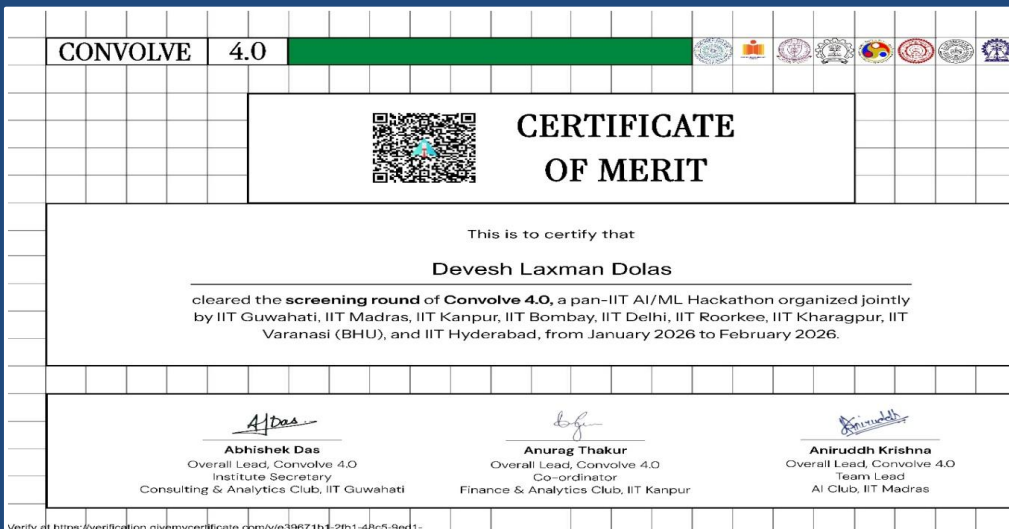
- Devang Gandhi – BE Computer
- Manasi Chaudhari – TY Computer
- Swaroop Patil – TY IT
- Chinmay Nakwa – TY IT
- Sarvesh Kolte – SY IT

The team won a Blockscout AutoScout Partner Prize along with \$1000 USDC for integrating AutoScout as block explorer.

STUDENT ACHIEVEMENTS



Certificate of Outstanding Performance” during AI/ML internship.
 Project Title:- Heart Disease Prediction using Machine Learning (Student Name: Atharva Mandlik SY BTECH DIVISION-B)



Student Name: Devesh Laxman Dolas

Achievement: Semifinalist in Convolve 4.0 IIT AI/ML Hackathon
 Organized jointly by IIT Guwahati, IIT Madras , IIT Kanpur, IIT Bombay,
 IIT Delhi, IIT Roorkee, IIT Kharagpur, IIT Varanasi, IIT Hyderabad

STUDENT ACHIEVEMENTS



Best Paper Award for research paper title "Bridging the health information gap: A cloud based system" published in 2nd IEEE International Conference on Computing, Communication and Green Engineering (CCGE-2026) held on 7th & 8th May 2026.

Authors: Aditya Pol, Om Dhumal, Vaibhav Gawali , Dr. Girish Navale, Dr. Kishor Wagh.

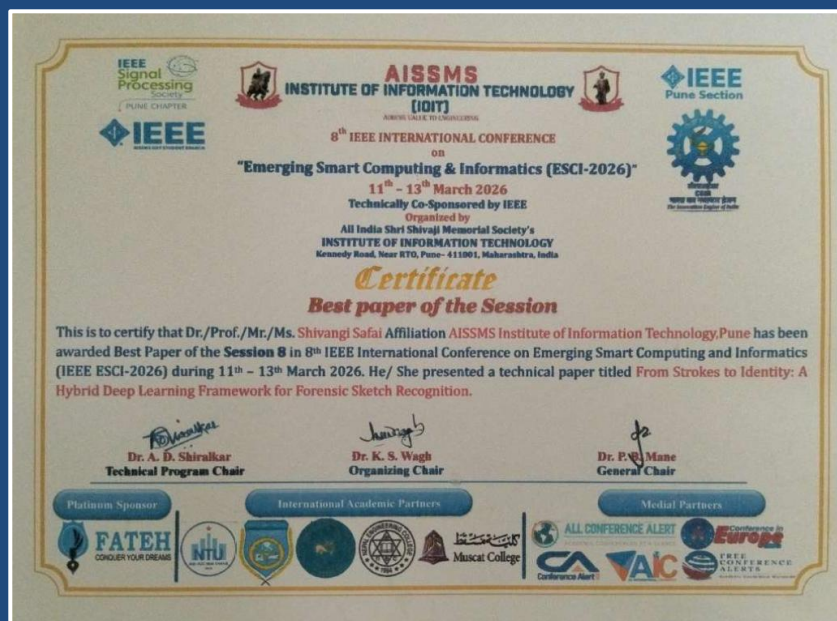
STUDENT ACHIEVEMENTS



Best Paper Award for research paper title "JeevanYaan - An AI Powered Career and Wellness Companion" published in 2nd IEEE International Conference on Computing, Communication and Green Engineering (CCGE-2026) held on 7th & 8th May 2026.

Authors: Soham Mistry, Atharva Pedgulwar, Varad More, Minal Nerkar.

STUDENT ACHIEVEMENTS



Best Paper of the Session Award for research paper title “From Strokes to Identity: A Hybrid Deep Learning Framework for Forensic Sketch Recognition” at the IEEE ESCI-2026 Conference. The paper was presented by Shivangi Safai, with co-authors Anjali Pokale and Om Salunkhe, under the guidance of Dr. Neha Patil.

STUDENT ACHIEVEMENTS

GATE CS 2026

Topper	All India Rank (AIR)	GATE Score / Marks
Aditya Jedhe	AIR 544	762 / 1000
Anurag Kawade	AIR 1878	655 / 1000
Harsh Bhandare	AIR 11288	455 / 1000
Roshan Nikam	AIR 36035	326 / 1000

DEPARTMENT ENTREPRENEURS



Sarthak Vikas Waykar

Vighnagar Enterprises is an infrastructure and roadwork company focused on contributing to India's growing development through high-quality, reliable, and impact-driven execution. With active involvement in national highway projects alongside government contractors, the company specializes in services such as kerb painting, stud cat-eye installation, roadwork, and maintenance activities. Built on a vision of quality, accountability, and long-term impact, Vighnagar Enterprises is committed to delivering dependable infrastructure solutions that support safer and stronger roads across the country.

DEPARTMENT ENTREPRENEURS



Mayank Vardhaman Wanare

Wanare Enterprises is a registered sole proprietorship firm engaged in the retail and wholesale trading of furniture and electronics, headquartered in Pusad, Yavatmal district, Maharashtra. Recognised as a Micro Enterprise under the Government of India's Udyam Registration framework, the firm offers a comprehensive range of home and office furniture alongside consumer electronics, catering to individual households and institutional clients across the Yavatmal district. Operating with a steadfast commitment to product quality, competitive pricing, and customer satisfaction, Wanare Enterprises has built a reliable and trusted presence in the local market. Through consistent service delivery and transparent business practices, the enterprise continues to expand its reach across Pusad, Yavatmal, Umarkhed, and Digras.

ACHIEVEMENTS OF FACULTY MEMBERS

AWARDED PhD in 2026



Dr. Shraddha B. Toney

"EFFICIENT AUTOMATION FOR WEIGHT ESTIMATION AND CLASSIFICATION OF INDIAN POTATOES (SOLANUM TUBEROSUM) TO FACILITATE EXPORTATION USING MACHINE LEARNING TECHNIQUES"

MIT-ADT University, Loni kalbhor

Date of completion- 14/02/2026



Dr. Neha S. Patil

Hybrid and Deep Learning Approach for Predicting Diverse Health Hazards Linked to Steroid Consumption

Research centre.DYPATU, Talsande Kolhapur

Completion date: 02/03/2026