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COMPUTER SCIENCE AND ENGINEERING

Vision

To produce competent engineers employable in the Computer Science and Engineering profession for socio-economic and sustainable development.

Mission

M1: Inducing learning practices for problem solving and technical skills to meet emerging trends in Computer Science and Engineering.

M2: Collaborative work developing conductive relationship with stakeholders for continuous improvement and enhancing employability skill.

M3: Grooming computer professionals with ethical values for inculcating research, entrepreneurship and leadership to serve the society in sustainable way.

About Us

Department of Computer Science & Engineering was established in the year 2008 with an intake of 60 students where future of computing resides here, providing the techno rich facilities imparting quality education for students to excel in their field. Department is stood strong having enthusiastic & experienced faculty members aiming for outcome based & quality of education. The main focus is to develop practical oriented activities. Students are trained through various workshops, seminars, expert talks & internship programs to making them skilled professionals having ability to solve real world problems. Department having tie-up with various industries such as IOFT, Galaxy infotech, PHN, Cyber Sanskar, MITU Skillologies, Prygma, ITnium, Vishwa technology, Intellect technology, etc. in order to promote placements & to bridge gap between academics & industry. Department has proactively accomplished the responsibilities of providing computing facility, IT support & consultancy for computer hardware & maintenance. Department is taking initiatives by contributing in social activities such as E-governance, E-services, Environmental Sustainability etc. It also provides strong support system by giving various types of scholarships for economically backward and deserving candidates.

Academic toppers

Class	Rank	Name of Student	Percentage
B.Tech	1	Kadam Nandini Prashant	84.70
	2	Shinde Ashlesha Deepak	84.04
	3	Patil Vaishnavi Pravin	82.33
TY B.Tech	1	Waikar Saima Abdulmunaf	82.88
	2	Thombare Siddhi Jeevan	78.13
	3	Shaikh Suzan Ajam	77.63
		Shewale Rachana Suryakant	77.63
SY B.Tech	1	Chavan Pranali Ravindra	90.13
	2	Todkar Vaishnavi Ganesh	89.88
	3	Ghanwat Akshada Laskhman	87.88



**Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering**

DACCE
Striving for Excellence

Placements



Nikhil Rajesh Pawar
Geeky Bee AI pvt Ltd. Pune



Prathamesh Pise
Capgemini



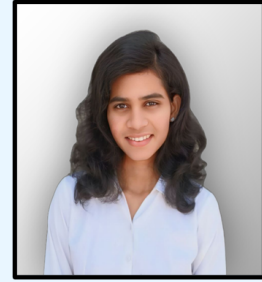
Ajinkya Jaywant Patil
Hexaware Technologies, Mumbai



Ashlesha Shinde
Infosys Pvt. Ltd



Sayali Tukaram More
Infosys Pvt. Ltd



Vaishnavi Shinde
Hexaware Technologies, Mumbai



Vaishnavi Pravin Patil
Infosys Pvt. Ltd



Utkarsh Sudhir Khedkar
QSPIDERS



Sakshi Ashok Mohite
QSPIDERS



Vishakha Sanjay Patil
ITPrenuer, Pune



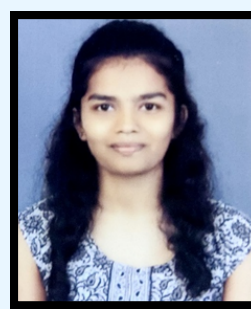
Nilam Bhaskar Chavan
ITPrenuer, Pune



Nandini Prashant Kadam
Pentagon Space Pvt. Ltd.



Rohini Sakharam Kachare
Numetry Technologies

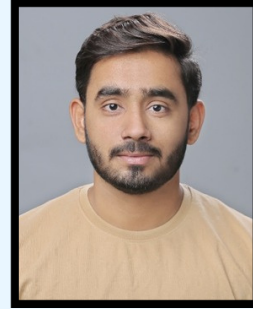


Shreya R. Mahadik
QSPIDERS

Achievements



Aditya Patil
MBA DYP, Akurdi



Sumit Patil
Ms. Newcastle University, UK



Namrata Gaikwad
M.Tech, Pune

Aces Body Members

- President - Prathmesh Mansing Nikam (B.Tech)
- Vice-President - Atharv Bhosale (TY. B.Tech)
- Secretary - Utkarsha Nangare (B.Tech)
- Treasurer - Sujal Bisurkar (TY. B.Tech)

Placements 2024 - 25

Sr. No.	Name of Company	No. of Students
1	Epitome Components Pvt. Ltd.	43
2	QSPIDERS	11
3	IT Prenuer, Pune	4
4	Skill Intern Pvt. Ltd.	10
5	Pentagon Space Pvt Ltd	3
6	Numetry Technologies	2
7	Teachnook Technologies	4
8	Infosys Pvt. Ltd	3
9	Apprentice Trainee Engineer 2.22 LPA	1

Project

Sr. No	Project ID	Guide Name	Project Name
1	CSE/24-25/B05	Mrs. D.R.Kamble	"Criminal face Generation and Detection"
2	CSE/24-25/B03	Mrs. A.H.Renushe	"Ayur Wellness"
3	CSE/24-25/B07	Ms. A.R.Kadve	"Automated Subjective Answer Evaluation System using ML"
4	CSE/24-25/B09	Mrs. A.A.Karande	"Blood Group Detection and Disease Prediction using ML"
5	CSE/24-25/B11	Mrs. T. R. Shinde	"Quick View"
6	CSE/24-25/B14	Mrs. J. P. Sarawade	"Medicinal plant detection by image recognition"
7	CSE/24-25/B17	Ms. S. A. Shikalgar	"SkillUp Placement"
8	CSE/24-25/B15	Mrs. P. S. Purohit	"Daily Expense tracker"
9	CSE/24-25/B16	Mrs. S. S. Patil	"Signifyfy-easy to communicate"
10	CSE/24-25/B01	Mr. S. B. Thorat	"MediMinder- Voice Activated Medication Reminder"

Departmental Activities



AI & ML Internship Program

1. Students gained hands-on experience in Artificial Intelligence and Machine Learning concepts through practical sessions and real-world problem-solving tasks.



Expert Session Big Data Analytic

2. An informative expert talk on Big Data Analytics was conducted to explore data handling, visualization, and analysis techniques used in modern industries.



Industry Visit 2025

3. Students visited a reputed IT company to observe real-time work environments, understand project workflows, and interact with industry professionals.



Mobile Application Development

4. A technical workshop where participants learned Android app development, UI design, and deployment fundamentals through guided practical training.



NextGen Intelligence AI meets with Data

4. This seminar focused on how AI integrates with data science to create smarter solutions and enhance decision-making in various applications.

5. An expert session highlighting Python's role in automation, data processing, and its impact on emerging smart industries.



Python & Smart industry Awareness



Sahyadri Software Internship Program

6. Students participated in a skill-based internship program, gaining valuable experience in software development, teamwork, and project execution.

Internship Details

Company name	Duration	Student Count
Sahyadri Software Pvt. Ltd. Pune	4 week	25
Adhyayan IT training and placement	4 week	10
Sunbeam Infotech Pvt. Ltd. Pune	4 week	8
CGPI Software Pvt. Ltd. Pune	4 week	10
Litecode Software Pvt. Ltd.	4 week	1
VISHA'S IT SOLUTION LLP	4 week	2
Microdynamic Software Private Ltd	4 week	5
ECS Software Technologies Pvt. Ltd. Karad	4 week	3
Inlarge Software Technologies Pvt. Ltd. Pune	4 week	1
MyBhumi Global Ventures LLP Pune	4 week	1
Data North Technologies	4 week	1

Paper Publication

Paper Publication

Sr. No	Research Papers Publication Name
1	Criminal Face Generation and Detection
2	Detection of Autism Spectrum Disorder Using Video Analysis and Machine Learning
3	MapReduce Teaching Learning Based Optimization Algorithm for Solving CEC-2013
4	Comprehensive Review about Fake Profile Detection on Social Media
5	Fix My Ride
6	Automated Subjective Answer Evaluation System Using ML.
7	Alumni Connect
8	Blood Group Detection And Disease Prediction Using Fingerprint Image
9	Classification Of Cyber Hate Speech From Social Network Using Machine Learning
10	Voice Integrated Gesture Recognition System
11	Quick view
12	Medicinal Plant Detection By Image Recognition
13	Stock Trading Platform
14	Skill-Up Placement
15	Augmented Reality in the Clothing Industry: A Practical Literature Review
16	Fake Indian Currency Detection System
17	Signify-Easy To Communicate
18	Predicting Future Customer Needs Using Social Media Analysis
19	Municipal Online Water Billing System.
20	MedMinder: A Smart Medication Reminder Systems for Enhanced Patient Compliance
21	Developing Intelligent Prediction to improve Crop Health Soybean pests Bus Pass App

Extra curricular Activities

■ Students Achievements :

1. Omkar Waghmare and Suhel Mujawar have a 2nd Rank in Event – Aavishkar 2K25

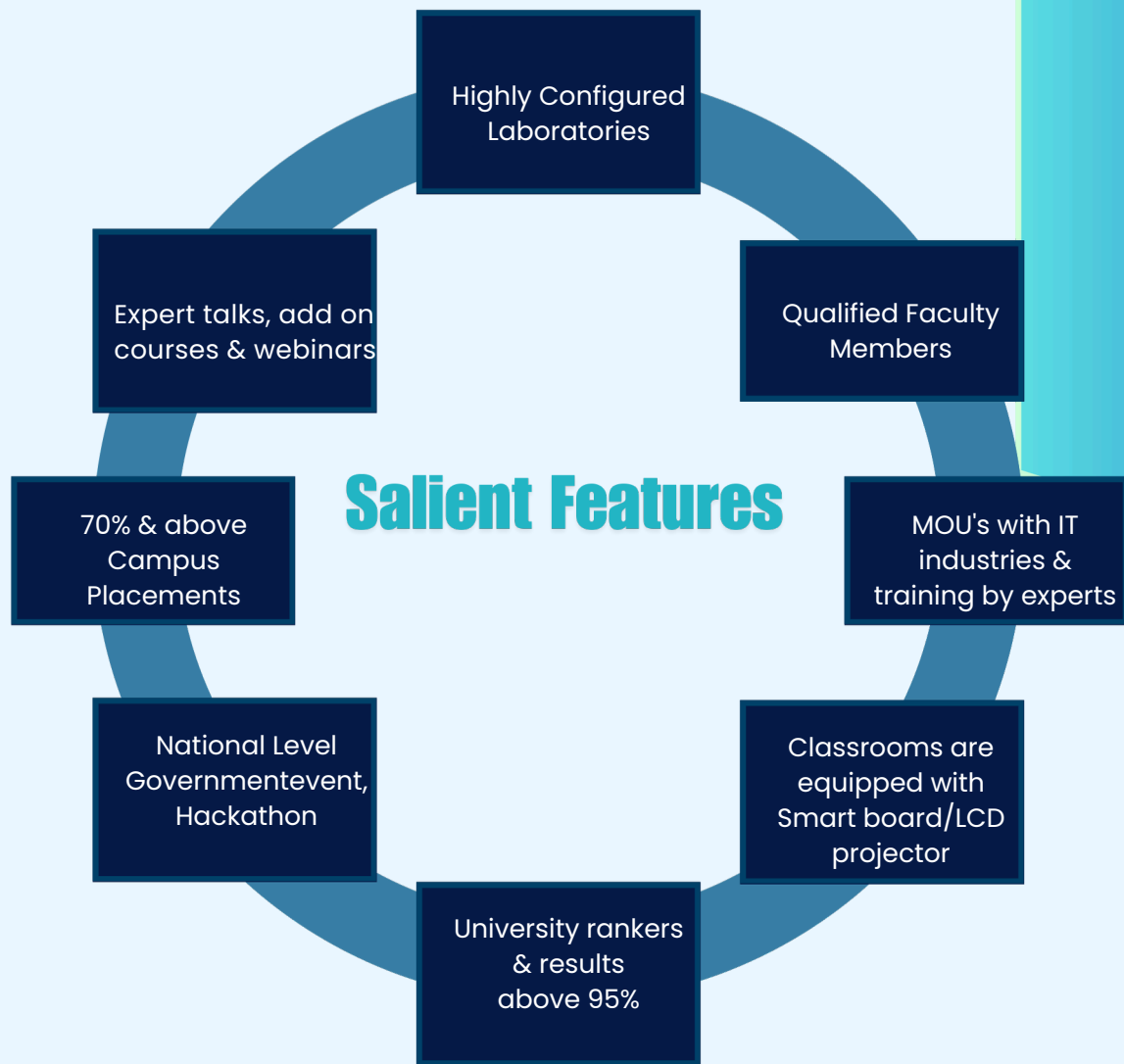
■ Youtube Channel:-

1. Dr. P.M. Sheth has created a YouTube channel "Pranali Sheth about C Programming Language.

2. Prof. A.H. Renushe has created a YouTube Channel "ARCHANA RENU SHE" about Computer Networking Concepts.

Future Plans

- 1) Improvement in teaching and learning process to increase academic consistency in University Examinations results.
- 2) To run NPTEL, Microsoft certification courses with experts from renowned organizations for knowledge discovery and upgrading skills.
- 3) Tie up with various industries to arrange internship programs for students and provide them with exposure to live industry projects.
- 4) Improve the standard of Training and Placement activities to increase the number of students getting placed in reputed MNCs.
- 5) Promote our stakeholders for higher education, competitive examinations, and research by organizing various orientation and guidance programs.
- 6) Develop a Central Computing Hub that will serve as a consultancy center for conducting various online examinations such as TCS iON, SUK Online, and Government Online Examinations.



Our MOU'S

