

Faculty Achievement





Dr. Uttam Kolekar

Dr. Uttam Kolekar was honored with Principal Excellence Award-2024 (Western Zone) and Best Outreach & Brand Promotion Award – 2024 for AICTE internship.



Dr. Kiran Deshpande





Mr. Ganesh Gourshete

Mr. Ganesh Gourshete was awarded with the Educator Excellence Award - 2024 (Western Zone) for AICTE AWS Virtual Internship.



Ms. Sonia Aneesh

Ms. Sonia Aneesh was awarded with the Educator Excellence Award - 2024 (Western Zone) for AICTE AWS Virtual Internship.





Ms. Yamini Patil

Ms. Yamini Patil was awarded with the Educator Excellence Award - 2024 (Western Zone) for AICTE Google for Developer Virtual Internship.



Ms. Geetanjali Kalme

Ms. Geetanjali Kalme was awarded with the Educator Excellence Award - 2024 (Western Zone) for AICTE Celonis Virtual Internship.



Technical



Dr. Sameer Nanivadekar

Dr. Sameer Nanivadekar has been given charge of IEEE Bombay Section Interim Chair. IEEE is one of the largest professional organisation dedicated to advancing technology for benefit of humanity.



Ms. Sonal Balpande

aws  certified

Sonal Balpande

AWS Certified Solutions Architect - Associate



VALIDATION NUMBER: f054e3e198ef4a09b62a4d0f02f9c78c

VALIDATE AT: <https://aws.amazon.com/verification>

Issue Date: December 8, 2024

Expiration Date: December 8, 2027

Technical



Mr. Vishal Badgujar

Mr. Vishal Badgujar successfully published a utility patent entitled “Risk Level Analysis For AI Based Open Source Architecture”



Ms. Manjusha Kashilkar

- Ms. Manjusha Kashilkar successfully published a Software patent entitled “A Deep Learning Based an Autonomous Waste Segregation Humanoid Sorter System”.
- Ms. Manjusha Kashilkar has contributed as an Author for the Book entitled “ MASTERING NETWROK SECURITY ADVANCED TECHNIQUES AND TECHNOLOGIES “ published in Scicrafthub International Publication.



Department of Information Technology

PATENT PUBLISHED



Mr. Vishal Badgujar

Assistant Professor-IT, APSIT
Published Utility Patent



Ms. Manjusha Kashilkar

Assistant Professor-IT, APSIT
Published Software Patent

Technical

Research Publications

To inculcate research culture among-est students, Department has develop ecosystem to ensure publication of their BE project work in reputed International conference and Journals

Paper Tittle	Faculty Name	Name of Conference
BAOSAML- Behavioural AI Based Open Source Architecture for Malware analysis using Machine Learning		Springer- 5th Congress on Intelligent Systems-2024
Deep Learning-Based Hierarchical Attention Mechanism for Risk Prediction		Springer- ICTCS 2024
VSecureSphere: Developing Virtual lab for Simulating Safe Enviornment for Multiple Cyber-attack Patterns		Springer-PEIS-2025
ProjectSpace: A Comprehensive Framework for Automated Project Guide Allocation in Academic		Springer-DoSci-2025

Student Achievement

Congratulations



Mayur Parab

winning third place in the inter-college Tennis Tournament



Student Achievement

Third year student, Mr. Bhavesh Marathe cracked GATE 2025 and secured AIR 12813 in Computer Science & Information Technology.



DEPARTMENT OF INFORMATION TECHNOLOGY

GATE CS 2025
GRADUATE APTITUDE TEST IN ENGINEERING

Congratulations!!

BHAVESH MARATHE

Third Year-IT

AIR 12813



Third year student, Mr. Bhavesh Marathe cracked GATE 2025 and secured AIR 12813 in Computer Science & Information Technology.



DEPARTMENT OF INFORMATION TECHNOLOGY

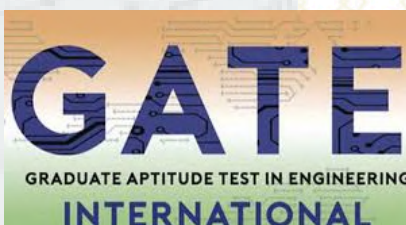
GATE DA 2025
GRADUATE APTITUDE TEST IN ENGINEERING

Congratulations!!

SWAPNIL JOSHI

Final Year-IT

AIR 9572



Student Achievement

Third year students Shrey Nagda, Harsh Koladkar, Mayank Mishra, Pritam Ninganaik secured 4th position in Codeverse hackathon organized by Don Bosco Institute of Technology, March 2024.



Shreyash Narvekar secured 2nd position in Redhat India Final Challenge Contest held on 14th September 2024 hosted by Red hat Academy Partner Bhagyashree IT solutions.



Student Achievement

Bhavika Band secured 2nd position in Innovations in AI Category at Hackscrip 6.0, a National Level Hackathon organized by A. P. Shah Institute of technology.



Prof. Sonia Aneesh, Karan Jain, Hrugveda Mane, Mayanak Mishra, Bhavesh Marathe & Dhruv Mahayavanshi secured Silver +Elite class in various NPTEL courses.

The graphic features the NPTEL logo at the top, followed by the text 'NPTEL SILVER + ELITE' in large blue letters. Below this, six circular portraits of the award recipients are arranged in a horizontal line, each with a number from 01 to 06. Below each portrait is the name of the recipient and the course they completed. The background is light green with decorative elements.

NPTEL
National Programmes on Technology
Enhanced Learning

NPTEL SILVER + ELITE

01	02	03	04	05	06
Prof. Sonia Aneesh	Karan Jain	Hrugveda Mane	Mayank Mishra	Bhavesh Marathe	Dhruv Mahayavanshi
Introduction to Automata Language & Computation	Python for Data Science	Database Management System	Joy of Computing using Pyhton	Introduction to Automata Language & Computation	Joy of Computing using Pyhton

Student Achievement

Mayur Parab secured an impressive Third Place in the Inter-Zonal (State Level) Badminton Tournament (Team-Men) 2024-25, organized by the University of Mumbai.



Student Achievement

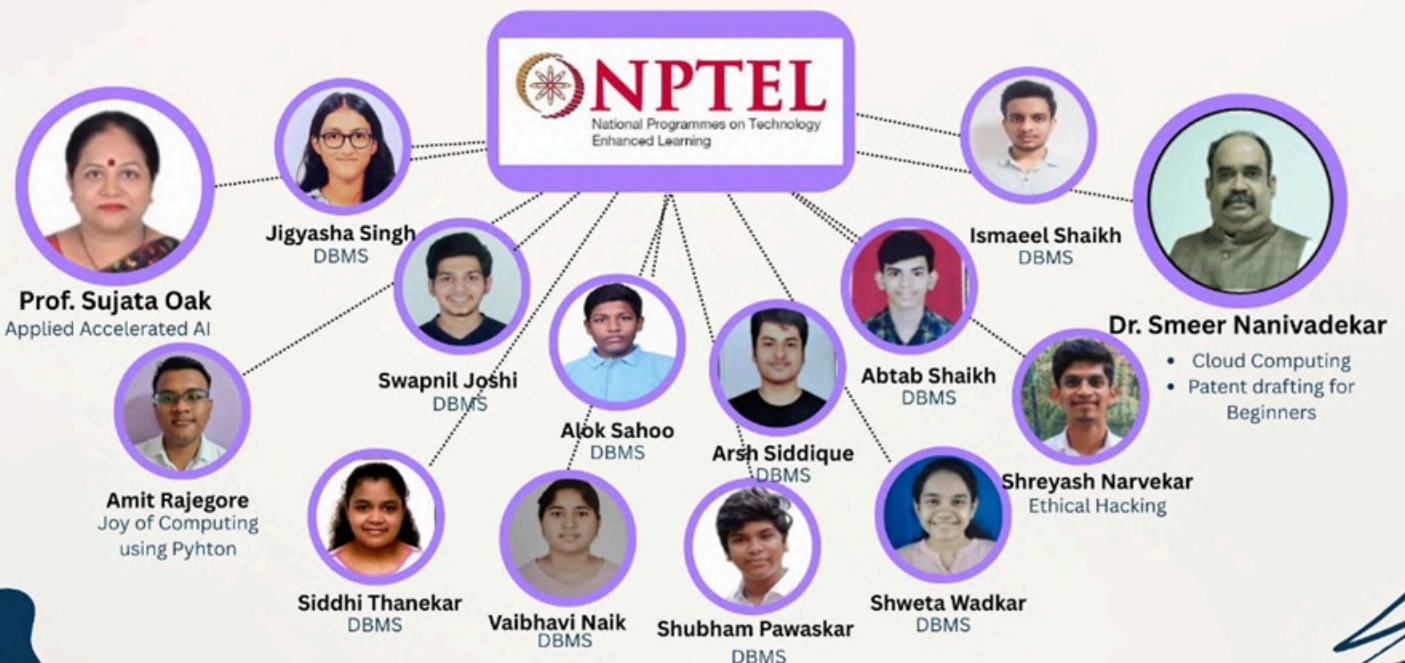
Student team with members Shivani Zagade, Manas Tare, Adarsh Pandey, Vedangi Patil, Kaushik Prabhunerurkar and Amogh Parulekar with mentor Prof. Charul Singh of Department of Information Technology was runner up in Smart India Hackathon (SIH) 2024.



Student Achievement

Swapnil Joshi, Alok Sahoo, Aptab Shaikh, Ismaeel Shaikh, Jigyasa Singh, Shweta Wadkar, Siddhi Thanekar, Vaibhavi Naik, Arsh Siddique, Shubham Pawaskar, Shreyash Narvekar
Amit Rajagore secured Elite class in various NPTEL courses.

NPTEL ELITE



Student Achievement

Students from Information Technology have completed Zscaler Zero Trust Associate certification offered by Zscaler Academy, 2024.



PARSHVANATH CHARITABLE TRUST'S
A. P. SHAH INSTITUTE OF TECHNOLOGY



Congratulations

For Successfully Completing Prestigious IT Certification
Zscaler Zero Trust Associate offered by



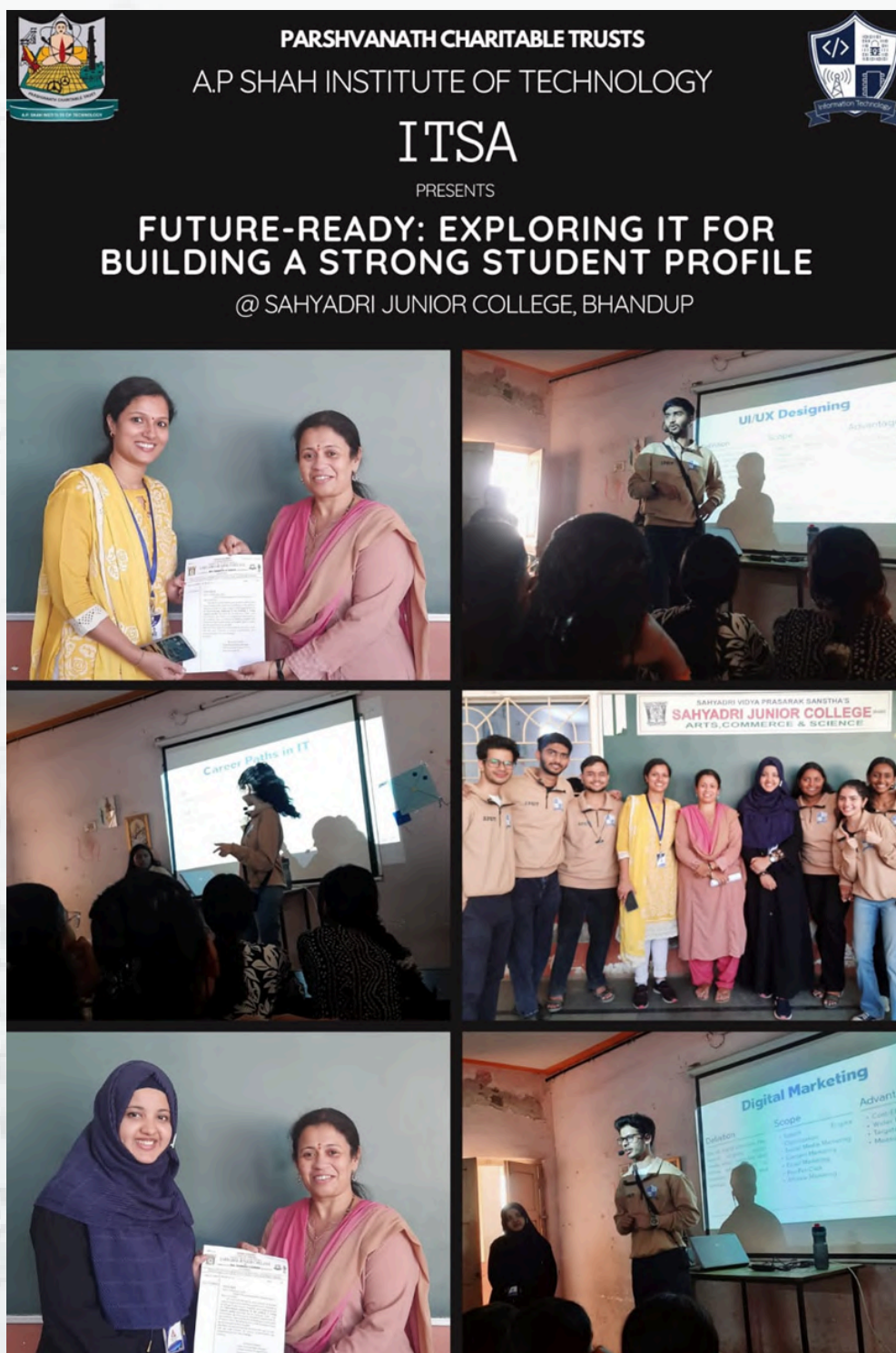
Student Achievement

Shreyas Narvekar has been appointed as the Student Ambassador of Red Hat Academy. He takes over the esteemed responsibility from Bharat Sharma Sharma, the previous Student Ambassador.



Student Achievement

ITSA organized a Social Event "Future-Ready : Exploring IT for building a strong student profile " at Sahyadri Junior College of Arts, Commerce & Science, Bhandup on 7th February 2025 to educate commerce sector students about various aspects and opportunities about IT .



Ojus 2025: Annual Sports

Meet

Boys Singles and Doubles

Players

- Mohit Mekalu (Carrom singles)
- Mayur Parab (Badminton singles)
- Mayur Parab, Aniruddha patre (Badminton doubles)

Result

Winner
Winner
Winner

Girls Singles and Doubles

Players

- Shruti Thakur (chees)
- Shweta Bhutada (Table tennis double)
- Shravani Sawant (Table tennis double)
- Shravani Sawant (Table tennis singles)

Result

Runner up
Winner
Winner
Winner

Outdoor Sports

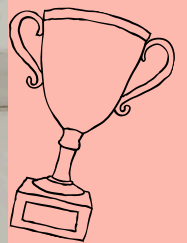
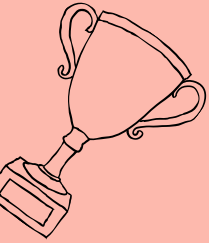
Players

- Box Cricket (Girls)
- Monsoon tournament box cricket (Girls)
- Dodge Ball Girls
- Tug of war (Boys)
- Box cricket Boys
- Tug of War (Girls)
- OVERARM Cricket (Boys)
- Volleyball (Boys)

Result

Winner
Winner
Winner
Winner
Winner
Winner
Winner
Runners up

Department Trophy Winner













Faculty Achievement



Technical



Mr. Vishal Badgujar

Mr. Vishal Badgujar have completed Microsoft Azure AI fundamentals, Microsoft cloud fundamentals, Oracle Certified Foundations Associate & Oracle Certified Associate global certification successfully. He was also appointed as section editor of computer software and media publication.



Technical



Ms. Jayshree Jha

·Ms. Jayshree Jha have successfully completed Juniper Network Certified Associate global certification.



Technical

5 of IT faculties have successfully completed IBM Build-A-Thon 2023 in diverse futuristic domains such as AI ML, Data Science & Analytics, Cloud App Development, and Cyber Security. Their commitment to staying at the forefront of technology is truly commendable.



**PARSHVANATH CHARITABLE TRUST'S
A. P. SHAH INSTITUTE OF TECHNOLOGY**



Congratulations

A big congratulations to the APSIT faculties for their successful completion of the IBM Build-A-Thon 2023 in diverse futuristic domains such as AI ML, Data Science & Analytics, Cloud App Development, and Cyber Security. Their commitment to staying at the forefront of technology is truly commendable.



Research Publications

Name of Guide and Co-Guide	Title of the Project	Name of the conference
Dr. Kiran Deshpande Ms.Charul Singh	CodeSynth: A comprehensive AI-driven plugin for navigating python programming with contextual insights and resolutions	Springer-Doctoral Symposium on Computational Intelligence
Ms. Geetanjali Kalme	Ur's Corporator - Innovating citizen corporator interaction through ML enabled comprehensive web framework	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Mr. Mandar A. Ganjapurkar	Unlocking Professional Potential: An advanced AI enabled career counseling system for informed career Decisions	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Mr. Mandar A. Ganjapurkar	Comprehensive certificate validation & verification system for educational institute using blockchain	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Mr. Ganesh Gourshete	Enhancing suspect identification: Automated composite sketch generation and recognition	Springer-Doctoral Symposium on Computational Intelligence
Dr. Uttam Kolekar, Ms. Syed Shafaque	ML-Powered comprehensive web framework for centralized medical records management and precise health insights	Springer-Doctoral Symposium on Computational Intelligence

Research Publications

Name of Guide and Co-Guide	Title of the Project	Name of the conference
Ms. Sonal Balpande	DestinAI: Your personalized travel itinerary planner and chat catalyst using generative AI	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Ms. Neha Deshmukh	EnviroWatch: A comprehensive environmental monitoring web framework and cleanup coordination platform	Springer-Doctoral Symposium on Computational Intelligence
Ms. Rujata Chaudhari	Petree: An ML-based comprehensive framework for pet care	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Mr. Vishal Badgujar	Varistha Rakshak: An AI-based comprehensive web framework for ensuring senior citizen care in real time	Springer-International Conference on Intelligent Computing and Communication
Ms. Sonal Balpande	AIRecruitHub: An AI based recruitment web framework for bridging talent and opportunity	Springer-Doctoral Symposium on Computational Intelligence
Ms. Geetanjali Kalme	Comprehensive blockchain, AI based web framework for digital health record management	Springer-International Conference on Information and Communication Technology for Intelligent Systems

Research Publications

Name of Guide and Co-Guide	Title of the Project	Name of the conference
Mr. Vishal Badgujar	ChatApsit: Generative AI based comprehensive web Framework for an Educational Institute	Springer-International Conference on Intelligent Computing and Communication
Mrs. Randeep Kahlon	FitGeek: Modelling ML based recommendation system for fitness and wellness	Springer-International Conference on Advanced Communication, Energy and Big Data
Dr. Kiran Deshpande Ms.Sneha Dalvi	Precise AI-Driven cattle identification and classification system	1. IEEEInternational Conference for Convergence in Technology 2.Springer International Conference on Information and Communication Technology for Intelligent Systems
Ms. Manjusha Kashilkar	Developing comprehensive blockchain enabled webframework for evidance management	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Ms. Neha Deshmukh	Comprehensive blockchain-based cross-platform application for roadside assistance	Springer- World Congress on Information and Communication Technologies
Ms. Yaminee Patil	Mental wellness compass for aspiring Engineers	Springer-International Conference on Information and Communication Technology for Intelligent Systems

Research Publications

Name of Guide and Co-Guide	Title of the Project	Name of the conference
Dr. Sameer Nanivadekar Ms. Sheetal Agrawal	Building comprehensive web framework addressing learning disability using machine learning and computer vision	Springer-Doctoral Symposium on Computational Intelligence
Ms. Manjusha Kashilkar	Sound secret audio crypt -LSB based audio steganography using RSA	Springer-Doctoral Symposium on Computational Intelligence
Ms. Anagha Aher	Web Sculptor - Generative AI based comprehensive web development framework	IEEE-International Conference on Computing, Power and Communication Technologies
Ms. Anagha Aher	Modeling scalable lab enviroment for academia through kuberneties cluster	Springer-Doctoral Symposium on Computational Intelligence
Prof. Apeksha Mohite	Rural India helathcare revolution: Blockchain based medicine supply chain	Springer-International Conference on Advanced Communication, Energy and Big Data
Ms. Jayshree Jha	Comprehensive AI driven web framework for automating recruitment process of IT industry	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Mr. Sachin S. Kasare	ML based comprehensive framework for stock prediction.	Springer-Doctoral Symposium on Computational Intelligence

Student Achievement



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Felicitation Time

We would like to f...
of department's p...



Results for A.Y. 2023-24

ODD Semester

SE IT

Name	CGPA
Omkar Sawant	9.74
Maithili Chalke	9.61
Omkar Chandangaonkar	9.48
Paresh Gupta	9.35
Varad Mahale	9.35

TE IT

Name	CGPA
Sumit Mesta	9.87
Shweta Bhutada	9.61
Tanaya Kulkarni	9.61
Mrunmayi Joshi	9.61
Vinayak Sharma	9.61

BE IT

Name	CGPA
Subhashish Mahapatra	9.45
Om Chavan	9.45
Devanshu Mahapatra	9.32
Nainisha Sharma	9.32
Athul Nair	9.32

Results for A.Y. 2023-24

Even Semester

SE IT

Name	CGPA
Pawan Walke	10
Omkar Sawant	9.87
Omkar Chandangaonkar	9.61
Chinmayee Sadalgekar	9.61
Maithili Chalke	9.48

TE IT

Name	CGPA
Avisha Shah	9.64
Vinayak Sharma	9.59
Prakruti Bhavsar	9.32
Abdul Shah	9.32
Shivani Zagade	9.32

BE IT

Name	CGPA
Vinayak Somvanshi	10
Jayesh Singh	10
Pratham Pise	9.85
Gandharvi Walavekar	9.70
Nishank Jain	9.55

Technical

(Course Completion Statistics through Industrial Collaborations)

Red Hat Academy

Course name

- DO101(Introduction to openshift applications)
- DO180(Red hat openshift I: Containers & Kubernetes)

Course Completion Statistics

60

50

Oracle Academy

Course Name

- Java Foundation
- Database Foundation

Course Completion Statistics

156

132

Cisco Networking Academy

Course name

- CPA: Programming Essentials in C++
- Cyber Security Essentials
- Big Data Analytics

Course Completion Statistics

145

131

88

HackerRank

Course Name

- Problem Solving Basic Course

Course Completion Statistics

199

Technical

Research Publications

To inculcate research culture among-est students, Department has develop ecosystem to ensure publication of their BE project work in reputed International conference and Journals

Title of the Project	Name of the Student	Name of the conference
CodeSynth: A comprehensive AI-driven plugin for navigating python programming with contextual insights and resolutions	Devanshu Mahapatra Nishank Jain Athul Nair Subhashish Mahapatra	Springer-Doctoral Symposium on Computational Intelligence
Ur's Corporator - Innovating citizen corporator interaction through ML enabled comprehensive web framework	Kalpesh Chavan Ankit Awade Sampada Mahadik	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Unlocking Professional Potential: An advanced AI enabled career counseling system for informed career Decisions	Parthavi Khatu Rohin Ambati Karan Maurya	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Comprehensive certificate validation & verification system for educational institute using blockchain	Sakshi Balekar Sarthak More Prathamesh Lambate Jaykumar Nayi	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Enhancing suspect identification: Automated composite sketch generation and recognition	Jemin Bhanushali Kritika Donde Disha Panchal	Springer-Doctoral Symposium on Computational Intelligence
ML-Powered comprehensive web framework for centralized medical records management and precise health insights	Purvesh G. Rahul Patil Ambadas M. Om Chavan	Springer-Doctoral Symposium on Computational Intelligence

Technical

Research Publications

Title of the Project	Name of the Student	Name of the conference
DestinAI: Your personalized travel itinerary planner and chat catalyst using generative AI	Aaswit Kanhed Kunal Palande Pratham Bhagwat Nishant Palav	Springer-International Conference on Information and Communication Technology for Intelligent Systems
EnviroWatch: A comprehensive environmental monitoring web framework and cleanup coordination platform	Madhu Gage Darpan Mhatre Rohan Ahire Chirag Kadam	Springer-Doctoral Symposium on Computational Intelligence
Petree: An ML-based comprehensive framework for pet care	Mitali Chaudhari Sakshi Parab Shreyash Ghute	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Varistha Rakshak: An AI-based comprehensive web framework for ensuring senior citizen care in real time	Shivam Gupta Yashab Mahimi Rupesh Mishra Meet Bohra	Springer-International Conference on Intelligent Computing and Communication
AIRecruitHub: An AI based recruitment web framework for bridging talent and opportunity	Soham Bolla Sakshi Ahire Sakshi Gaikwad	Springer-Doctoral Symposium on Computational Intelligence
Comprehensive blockchain, AI based web framework for digital health record management	Ashmina Dangat Sakshi Gunjal Neha Chaudhary Anusha Gondhalekar	Springer-International Conference on Information and Communication Technology for Intelligent Systems
ChatApsit: Generative AI based comprehensive web Framework for an Educational Institute	Aryan Amin Mayur Jain Madhur Dukhande Kaushal Nikam	Springer-International Conference on Intelligent Computing and Communication

Technical

Research Publications

Title of the Project	Name of the Student	Name of the conference
FitGeek: Modelling ML based recommendation system for fitness and wellness	Shreya Mahajan Saniya Dutta Anish Bhosale	Springer-International Conference on Advanced Communication, Energy and Big Data
Precise AI-Driven cattle identification and classification system	Suraj Singh Himanshu Rane Atharva Takle Tanmay Poyekar	1. IEEE International Conference for Convergence in Technology 2. Springer International Conference on Information and Communication Technology for Intelligent Systems
Developing comprehensive blockchain enabled webframework for evidence management	Atharv Sathe Jayesh Singh Harsh Yadavade Ritvik Shetty	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Comprehensive blockchain-based cross-platform application for roadside assistance	Vinayak S. Gandharvi W. Kevin Thakkar Yogesh Kumbhar	Springer- World Congress on Information and Communication Technologies
Mental wellness compass for aspiring Engineers	Pooja Sharma Nainisha Sharma Disha Bendale Mayur Shinde	Springer-International Conference on Information and Communication Technology for Intelligent Systems
Building comprehensive web framework addressing learning disability using machine learning and computer vision	Mihir Shrivastava Pranil patil Bhushan patil Tanishq sahane	Springer-Doctoral Symposium on Computational Intelligence
Sound secret audio crypt -LSB based audio steganography using RSA	Yash Umredkar Aryan Sankholkar Jill Shah Swapnil Sawant	Springer-Doctoral Symposium on Computational Intelligence

Technical

Research Publications

Title of the Project	Name of the Student	Name of the conference
Web Sculptor - Generative AI based comprehensive web development framework	Snehi Ratani Dhananjay Phalke Nihal Varun Disha Phatta	IEEE-International Conference on Computing, Power and Communication Technologies
Modeling scalable lab environment for academia through kubernetes cluster	Pratham Pise Hitesh Sachdev Aman Yadav Raj Solkar	Springer-Doctoral Symposium on Computational Intelligence
Rural India healthcare revolution: Blockchain based medicine supply chain	Aditya Waingade Aagya Singh Sahil Vishwakarma Devesh Zope	Springer-International Conference on Advanced Communication, Energy and Big Data
Comprehensive AI driven web framework for automating recruitment process of IT industry	Pratik Pandit Rohan Bait Jai Rao Jateen Tirlotkar	Springer-International Conference on Information and Communication Technology for Intelligent Systems
ML based comprehensive framework for stock prediction.	Sahil Shetty Srusti Patil Sakshi Thorbole Riya Sawant	Springer-Doctoral Symposium on Computational Intelligence

Technical

Intellectual Property Rights

The final year B.E. students have successfully obtained software copyright for their project, thereby officially registering their original work and securing intellectual property rights under the Copyright Act. This achievement not only recognizes their technical innovation and programming effort but also empowers them with legal ownership of their software.

Title of the Project	Name of the Student	Copyright/ Patent Registration
Ur's Corporator - Innovating citizen corporator interaction through ML enabled comprehensive web framework	Kalpesh Chavan Ankit Awade Sampada Mahadik	Copyright Registered
Comprehensive web framework for an educational institute to generate student profile by using ML & generative AI	Avinash Andhale Prathmesh Naik Vishnikant Mule	Copyright Registered
Comprehensive certificate validation & verification system for educational institute using blockchain	Sakshi Balekar Sarthak More Prathamesh L. Jaykumar Nayi	Copyright Registered
EnviroWatch: A comprehensive environmental monitoring web framework and cleanup coordination platform	Madhu Gage Darpan Mhatre Rohan Ahire Chirag Kadam	Copyright Registered
Comprehensive blockchain, AI based web framework for digital health record management	Ashmina Dangat Sakshi Gunjal Neha Chaudhary Anusha G.	Copyright Registered
Hierarchical navigable small worlds with K-Means clustering for efficient vector database manipulation	Gulshan Yadav Rahul Kumar Y. Mayank V. Mansi Viramgama	Copyright Registered

Technical

Intellectual Property Rights

Title of the Project	Name of the Student	Copyright/ Patent Registration
Developing comprehensive blockchain enabled web framework for evidence management	Atharv Sathe Jayesh Singh Harsh Yadavade Ritvik Shetty	Copyright Registered
Comprehensive blockchain-based cross-platform application for roadside assistance	Vinayak S. Gandharvi W. Kevin Thakkar Yogesh Kumbhar	Copyright Registered
Web Sculptor - Generative AI based comprehensive web development framework	Snehi Ratani Dhananjay Phalke Nihal Varun Disha Phatta	Copyright Registered
Kisaan Dost:A comprehensive ML and IoT based web framework for Smart agricultural	Adarsh Singh Kanan Sananse Shruti Pinjarkar	Copyright Registered
VitalGuard: IoT based remote health monitoring system for senior citizens	Vaishnavi Shinde Akash Patil Sania Mane Adarsh Rai	Copyright Registered

Student Achievement

APSIT THANE student team Listen AI from Department of Information Technology, emerged victorious in the IBM Hack Challenge 2023 amongst 1500+ teams nationwide



Internship statistics:

- o 364 students have successfully completed AICTE virtual internship in various technical domains.
- o 31 students successfully completed industrial internship.

Student Achievement

APSIT Thane teams from Department of Computer Engineering & Information Technology emerged victorious in Smart India Hackathon 2023 conducted by Ministry of Education, Gov of India & AICTE. It's an impressive feat considering the high level of competition with over 44,000 teams and 50,000+ ideas.

**PARSHVANATH CHARITABLE TRUST'S
A. P. SHAH INSTITUTE OF TECHNOLOGY**

AICTE
All India Council of Technical Education

**Smart India Hackathon
2023**

APSIT Thane teams from Department of Computer Engineering & Information Technology emerged victorious in Smart India Hackathon 2023 conducted by Ministry of Education, Gov of India & AICTE. It's an impressive feat considering the high level of competition with over 44,000 teams and 50,000+ ideas.

शिक्षा मंत्रालय
**MINISTRY OF
EDUCATION**
सत्यमेव जयते

रसायन एवं
उर्वरक मंत्रालय
**MINISTRY OF
CHEMICALS
AND FERTILIZERS**
सत्यमेव जयते

**MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)**

**Azadi Ka
Amrit Mahotsav**

Student Achievement

Mr. Yash Umredkar, Mr. Atharva Sathe and Ms. Vaishnavi Bhalerao BEIT students have successfully achieved prestigious global certification, EC Council's CEH (Certified Ethical Hacker).

PARSHVANATH CHARITABLE TRUST'S
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Congratulations
For Successfully Completing Prestigious IT Certification

Yash Umredkar **Atharv Sathe** **Vaishnavi Bhalerao**

CEH Certified Ethical Hacker

DEPARTMENT OF INFORMATION TECHNOLOGY, APSIT THANE **EC-Council**

Palo alto Cybersecurity Academy

Course name

- Palo alto cybersecurity Fundamental

Course Completion Statistics

51

Student Achievement

Mr. Manish Kumar, Mr. Amit Pandey and Mr. Rajan Khade have cracked GATE 2023 and Manish Kumar have secured AIR (all India rank) 352 in Computer Science Paper.



PARSHVANATH CHARITABLE TRUST'S
A. P. SHAH INSTITUTE OF TECHNOLOGY



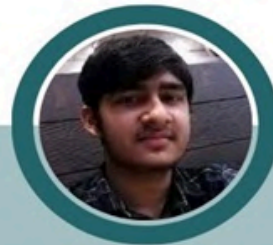
GATE 2023 All India Rank Holders



Rajan Khade



Amit Pandey



Manish Kumar

Congratulations...

Student Achievement

43 students from Department of Information Technology have been successfully completed Zscaler Zero Trust Associate global certification.

PARSHVANATH CHARITABLE TRUST'S
A. P. SHAH INSTITUTE OF TECHNOLOGY

Congratulations

For Successfully Completing Prestigious IT Certification
Zscaler Zero Trust Associate offered by

zscaler | **academy**

DEPARTMENT OF INFORMATION TECHNOLOGY
A. P. SHAH INSTITUTE OF TECHNOLOGY
Industry Collaborations
Academic Initiatives

Student Achievement



Data Base Management System

Name of Student	Certificate Type
Nitesh Rakesh Soni	Successfully completed
Amit Rajgore	Successfully completed
omkar sawant	Successfully completed
Rushikesh Nachare	Successfully completed
Shravani Sawant	Elite
Shivam Sharma	Successfully completed
TANVI PAWAR	Successfully completed
Nitin Vishwakarma	Elite
Vivek Thorat	Successfully completed
Yash Apte	Successfully completed
Anjali Singh	Successfully completed
Atharva Shibe	Successfully completed
Chinmayee Sadalgekar	Successfully completed
Bhavesh Marathe	Elite
Rushikesh Davane	Successfully completed
Swayam Shah	Successfully completed

Software Engineering

Name of Student	Certificate Type
Shreyash Pawar	Successfully completed
Adarsh Pandey	Successfully completed
Kaushik Rajesh Prabhu Nerurkar	Successfully completed
Amogh Mahesh Parulekar	Successfully completed

Student Achievement



Data Structure And Algorithms Using Java

Name of Student

Rahul Sharma

Certificate Type

Successfully completed

Introduction to Automata, Languages and Computation

Name of Student

Bhavesh Arjun Marathe
KURLE SANKET SHARNAPPA

Certificate Type

Elite+Silver
Successfully completed

The Joy of Computing using Python

Name of Student

Mustqem Masuldar
KURLE SANKET SHARNAPPA
Shravani Sawant
Yash Apte
Chetan Prashant Nevrekar
Dhruv Nilesh Mahyavanshi
Mayank Mishra
Amit Rajgore
Om Madhavi
Shreyash Prashant Narvekar

Certificate Type

Successfully completed
Successfully completed
Successfully completed
Successfully completed
Successfully completed
Elite+Silver
Elite+Silver
Elite
Successfully completed
Successfully completed

Student Achievement



Spoken Tutorials

Academic Year	Course	Completion Statistic
2023-24	Java	139
2023-24	Drupal	86
2023-24	Latex	101

Ojus 2023: Annual Sports Meet

Ojus 2K3 :Annual Sports Meet



Ojus 2023: Annual Sports Meet



Ojus 2K3:
Annual
Cultural
Fest

