



KOLHAPUR INSTITUTE
OF TECHNOLOGY'S
**COLLEGE OF
ENGINEERING**
(AUTONOMOUS),
KOLHAPUR



Welcome to Department of Computer Science & Engineering



We are Proud of....



Department of Computer Science & Engineering

Congratulations !!!

Mr. Harnish Savsani (Final Year B. Tech)

for Winning

Second position

&

Cash Prize of **\$ 15000**

Web3athon

An International Hackthon



We are Proud of....

Team Sushruta:

- Yash Petkar (TY CSE)
- Prashantkumar Dudhmal (TY CSE)
- Prema Rawale (TY ETC)
- Vedant Chibule (FY CSE)

Finalists Harvard Health Innovation
Challenge Hackathon - London



41 Years of
Excellence in
Engineering
Education

**KOLHAPUR INSTITUTE OF TECHNOLOGY
COLLEGE OF ENGINEERING (AUTONOMOUS), KOLHAPUR**

Department of Computer Science & Engineering

Congratulations!

Won Cash Prize of
75K ₹

Yash Petkar (TYCSE)

Prashantkumar Dudhmal (TYETC)

Prerna Rawale (TYETC)

Vedant Chibule (FYCSE)

NATIONAL LEVEL HACKATHON



*1st Runner up position
in the prestigious national level hackathon*

“BioMed Bharat”

*Jointly organised by Startup India, AP MedTech
Zone and Gitam University Vishakhapatnam.
The team has developed a*

Non-Invasive Blood Glucose Measuring System

We are Proud of....

Ms. Sandhya Yenikar (TY CSE) for winning a national level technical event organized under ISTE student chapter.

Project – AI based Prosthetic Arm



We are Proud of....

Nikhil Achalkar (TY CSE)) 2nd rank
Abhivyakti-Paper presentation
Pioneer 2024



We are Proud of....

Nikhil Achalkar (TY CSE)) 2nd rank
Abhivyakti-Paper presentation
Pioneer 2024



 EdTech Society
Internship Certificate
presented to
Radhika Sachin Kumbhar

For the internship program carried out at
Educational Technology, Indian Institute of Technology Bombay

Duration: 90 days (May - October 2023)



Sridhar Iyer
Professor
IIT Bombay



Kapil Kadam
Internship Chair
EdTech Society



Brijun Thankachan
Executive Director
EdTech Society



Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):

Prakalp (Pioneer).

Team Members - Sandhya Yenikar TY CSE

Deevyanshu Vaidya TY CSE AIML

Saad Jamadar TY CSE AIML

Prize - 1st Runnerup .

Project Presented - AI Prosthetic Arm.

Date:25/02/24

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):

Shark Tank 2.0 arranged by E-Cell KITCoEK during E Summit 2024 .

Team Members - Sandhya Yenikar TY CSE

Deevyanshu Vaidya TY CSE AIML

Prize - 1st Rank.

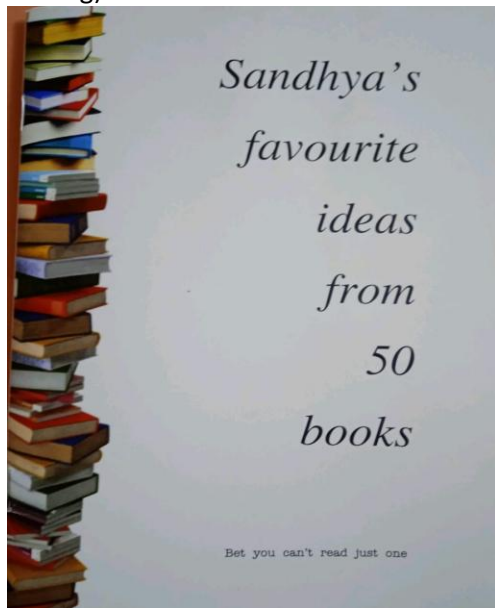
Project Presented - Heart Care

Date:26/02/24

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):
Book written by Sandhya Yenikar TY CSE " Sandhya's Favourite ideas from 50 books"

Date: 27/11/2023

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):
Students from TYCSE – Yash Petkar, Nikhil Achalkar, Atul Rahangale, Sanika Joshi were the finalist of Smart India Hackathon(SIH), Jaipur

Date: 18/12/2023

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):
Students from TYCSE – Yash Petkar, Prashant Dudhmal and others are the 1st runner up of national level hackathon "BioMed Bharat" jointly organized by Startup India, AP MedTech Zone and Gitam University Vishakhapatnam. The team has developed a Non-Invasive Blood Glucose Measuring System. They have won a cash prize of Rs.75,000/-.

Date: 16/03/2024

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):
Radhika Sachin Kumbhar – 1st Runner up at International Joint Workshop Project Competition MFU, Thailand , KITCOEK
Internship completion certificate uploaded in photos

Date: 6th April, 2024

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):
12th CSI Inapp International student Best Project award 2023 -winner (1st Prize) for Project " Intelligent Sugarcane Eye Bud cutter for Nurseries, KITCoEK , Maharashtra by students - Yash petkar, Perna Rawale, Ravi Shah, Adesh Ingale under the guidance of Dr. Ajit Patil cash prize-Rs.50000/-

Date: August 2023

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):

1. Finalist - Harvard Health Systems Innovation Hackthon 2024 Date : 05/04/2024
2. Finalist - Innova8: The Eightfold Challenge Date : 26/03/2024
3. Finalist - Eyantra Innovation Challenge Date : 16/02/2024
4. Research paper publish in IEEE by Edtech Society IITB Date : 26/12/2023

Students of TYCSE - Yash Petkar, Prashant Dudhmal and others

Date:

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):

1. Nikhil Achalkar (TYCSE) Winner of University level technical event Techzest-cognizance by CSI student chapter Date : 3/12/23
2. Nikhil Achalkar (TYCSE) 2nd rank Abhivyakti-Paper presentation Pioneer 2024 Date : 25 to 26 Feb, 2024

Date:

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):
Raddhika Kumbar- TYCSE
Runner up in debate competition
Name of event :YIN Kalamohostav
Venue- D.Y.Patil Education Society School Of
Engineering & management, Cassava
Bawada,Kop.

Date: 21 Oct-2023& Oct 2023

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):
AICTE ATAL Faculty Development Programme on
"ROBOTIC PROCESS AUTOMATION"
Duration:One week
Total Funding recieved-2,50,000/-

Dates:23rd Jan to 28th Jan 2024.

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):

Awards by Eduskills in collaboration with AICTE for outstanding contributions in Centre of Excellence for conducting Various training programs for Faculty members and certifications in Emerging Fields like Cyber security, Cloud computing, AIML, RPA, Data Analytics and Successfully completing 1500+ Student AICTE Virtual Internships in various domains.

1. Best performing Institute - West Zone
2. Best performing Blueprism Internship
3. Best performing CoE Coordinator

Date : 17th-19th November, 2023

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):

केआयटी अभियांत्रिकी महाविद्यालय पाच पुरस्काराने सन्मानित

कोल्हापूर, ता.२९(प्रतिनिधी)-

एआयसीटीई व एज्यूसकील कनेक्ट-२०२३ यांच्या संयुक्त विद्यमाने आयोजित झालेल्या नेक्स्ट जनेरेशन स्किल कनिक्ट या कार्यक्रमात ५ पुरस्काराने कोल्हापूर येथील केआयटी अभियांत्रिकी (स्वायत्त) महाविद्यालयाला सन्मानित करण्यात आले. हा कार्यक्रम गोवा येथे संपन्न झाला.

मिळालेल्या पुरस्कारांमध्ये सर्वोत्कृष्ट कामगिरी करणारी संस्था-पश्चिम विभाग, ब्ल्यू प्रिझम इंटरशिप मध्ये सर्वोत्कृष्ट कामगिरी करणारी संस्था, एआयसीटीईच्या एज्यूसकील इंटरशिप रॅकिंग मध्ये राष्ट्रीय स्तरावर ४६ वा क्रमांक, एआयसीटीईच्या एज्यूसकील इंटरशिपमध्ये कमाल इंटरशिपमध्ये सहभागी झाल्याबद्दल एशिया बुक ऑफ रेकॉर्डचे



केआयटी अभियांत्रिकी महाविद्यालयाला पुरस्काराने सन्मानित करताना उपस्थित प्रमुख मान्यवर.

प्रमाणपत्र. डॉ.ममता कळस,सर्वोत्कृष्ट समन्वयक, सेंटर ऑफ एक्सलन्स या पाच पुरस्कारांचा समावेश आहे.

या पुरस्काराचे वितरण मा.मुख्यमंत्री गोवा डॉ. प्रमोद सावंत यांच्या हस्ते व चेअरमन एआयसीटीई प्रा.टी.जी. सीतारामन,मॅबर सेक्रेटरी एआयसीटीई डॉ.राजीव कुमार,सल्लागार

प्रा.रमेश उन्नीकुण्णन,एआयसीटीई माजी चेअरमन डॉ.के. के.अगरवाल, संस्थापक सीईओ एज्यूसकील सभाजीत जादेव यांच्या प्रमुख उपस्थितीत संपन्न झाला. इंटरशिपमध्ये आजपर्यंत केआयटीच्या किमान १५०० विद्यार्थ्यांनी सहभागी होऊन स्वतःचे कौशल्य विकसित केलेले आहे.२०२१ पासून हा उपक्रम केआयटी कॉलेजमध्ये यशस्वीरित्या राबवला जात आहे, अशी माहिती संस्थेचे संचालक डॉ. मोहन वनरोड्री यांनी दिली.

या यशामध्ये रजिस्ट्रार डॉ.एम.एम. मुजुमदार, सर्व विभाग प्रमुख, सर्व डीन यांचे बहुमोल सहकार्य मिळाले. संस्थेचे अध्यक्ष सुनिल कुलकर्णी, उपाध्यक्ष साजिद हुदली, सचिव दीपक चौगुले यांनी या पुरस्काराबद्दल विभागाचे व संबंधित प्राध्यापकांचे अभिनंदन केले आहे.

Description/Details (Maximum 200 words):

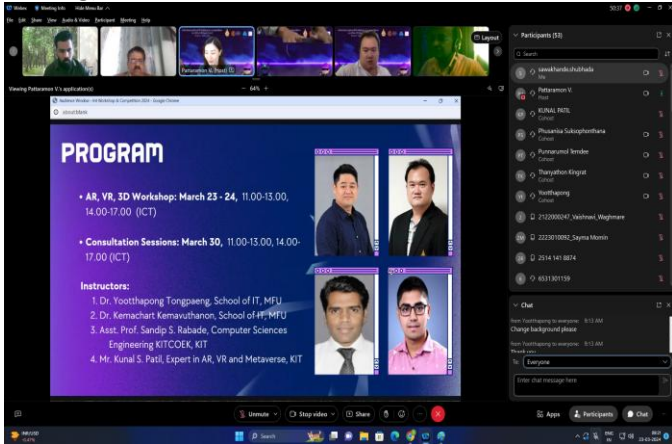
- All India Ranking- 46th Rank
- Asia Book of Records.

Date : 17th-19th November, 2023

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words): Joint International Workshop and Competition on AR & VR (JIWC 2024), a collaborative effort between Mae Fah Luang University (MFU), Thailand, and Kolhapur Institute of Technology (KIT), India held on March 23 to April 6, 2024. We had a total of 74 student participants, comprising 16 teams from KIT, Sir Syed University of Engineering and Technology, Pakistan, and MFU. Throughout the span of this two-week event, participants had the great opportunity to learn from instructors from both KIT and MFU, specializing in AR and VR technologies.

Date : March 23 to April 6, 2024.

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words): Joint International Workshop and Competition on AR & VR (JIWC 2024), a collaborative effort between Mae Fah Luang University (MFU), Thailand, and Kolhapur Institute of Technology (KIT), India held on March 23 to April 6, 2024. Students from CSE got 2nd prize and 3rd prize in group alongwith others.

2nd Place: KIT Team 5, KIT, India
Mr.Nimish Joshi, CSE
Miss Radhika Kumbhar, CSE

3rd Place: Team 4, KIT, India
Miss Snehal Pujari, Computer Science and Engineering
Miss Kranti Sarolkar, Computer Science and Engineering

Date : March 23 to April 6, 2024.

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):

ISTE Approved One Week National Short Term Training Program (STTP) on "**Cyber Security and Blockchain Technology**" organized by the department of CSE in association with ISTE, New Delhi

Date: 17th to 21st July, 2023 (One week)

Academic Year 2023-2024

Department of Computer Science & Engineering

achievements, awards & accolades (Photo/ News Paper Cutting):



Description/Details (Maximum 200 words):

The Smart India Hackathon 2023 (SIH 2023) was an exceptional event held at KIT (Kulkarni Institute of Technology) under the guidance and leadership of Chairman Mr. Sunil Kulkarni, Vice Chairman Mr. Sajid Hudali, and Secretary Mr. Deepak Chougale. SIH 2023 stands as a testament to the collective efforts and dedication of all individuals and teams involved. Their tireless contributions and meticulous planning were instrumental in making the event a resounding success, fostering innovation and collaboration among participants

Date : 19th-20th Dec, 2023