Mahavir Education Trust's

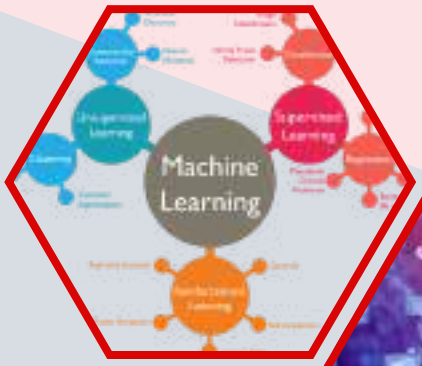
SHAH & ANCHOR KUTCHHI ENGINEERING COLLEGE

W.T Patil Marg, next to Duke's Company, Chembur, Mumbai, 400088



PERCEPTRON

2022-23













COMPUTER ENGINEERING DEPARTMENT

Vision

To develop computer engineering graduates with engineering and managerial skills to acquire high end positions that are globally recognized.

Mission

1. To impart computer engineering knowledge and provide exposure to the latest technologies.
2. To enable students to solve various engineering problems while possessing social and ethical responsibilities.
3. To foster an attitude of lifelong learning, ensuring they become competent professionals.

Program Educational Objectives

1. Graduates will possess the engineering fundamental knowledge and technical skills to build successful career in various domains.
2. Graduates will analyze real life problems and build feasible and economically acceptable solutions using latest technologies.
3. Graduates will exhibit strong soft skills, teamwork, professional ethics and social responsibilities.

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HOD's Note



Dear Readers,

It is with great pleasure that I address you through the pages of our esteemed Computer Engineering Department Magazine.

Over the past year, our department has been conducting a multitude of enriching events and initiatives, each contributing to the holistic development of our students and the advancement of our field.

From empowering upskill programs to cutting-edge discussions on blockchain technology and its applications, we have endeavoured to equip our students with the knowledge and skills needed to excel in the ever-evolving landscape of computer engineering.

Events such as "Mastering React JS" and "Build your future with Algorithms" have provided students with invaluable opportunities to deepen their understanding and proficiency in key areas of study.

Furthermore, events like "Digital Forensics" and "IOT: Imagine, Build, Connect" have provided students with hands-on experience in emerging technologies, preparing them to tackle real-world challenges.

To emphasize the importance of giving back to the community, we have organised a "Joy of Giving," event, where students met and gave educational material to the underprivileged students in Posari, Zilla Parishad School.

I extend my heartfelt gratitude to the management and principal for their constant guidance and support. I also express my thanks to all the faculty, staff, and students who have contributed to the success of these events and the magazine committee for bringing out this fabulous issue.

With warm regards,

Prof. Uday Bhave,
Head of the Department,
Computer Engineering Department

Editor's Note



Dear Readers,

In this issue of our magazine, we're excited to present the lively activities and accomplishments of our Computer Engineering Department from the past year.

The magazine highlights our department's academic success and serves as a summary of our achievements. Our magazine team has worked diligently to include diverse perspectives and welcome all opinions.

We want to sincerely thank the management for their constant support and encouragement. With the guidance of our Principal, we've been able to excel and reach our full potential.

We'd like to express our heartfelt gratitude to the editorial team, contributors, and everyone involved in creating this magazine. Their hard work and dedication were essential in bringing this publication to life.

Enjoy reading!

Ms. Shahzia Sayyad
Editor-in-Chief

Blockchain & Its Applications

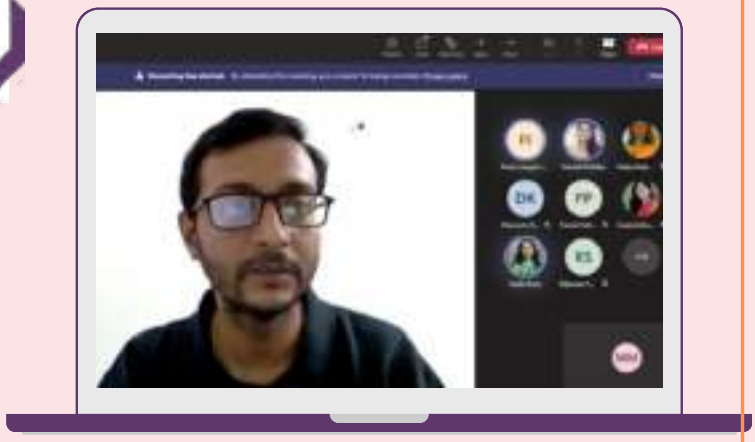


Blockchain Technology represents an emerging paradigm suitable for decentralized and transactional data sharing across extensive networks of untrusted participants. It constitutes an innovative distributed ledger technology wherein transactional records undergo cryptographic verification, ensuring resistance against tampering, and are subsequently stored in blocks. This technology has found successful application in Bitcoin virtual currency and exhibits promising potential across non-financial sectors such as Governance, healthcare, cyber security, automobiles, media, travel, hospitality, energy, smart cities, time stamping, logging of important events in a system, and recording transactions.

Recognizing the escalating significance of Blockchain Technologies and its versatility across various sectors, the Computer Engineering Department of SAKEC has organized an ISTE Approved One-week Short Term Training Program on Blockchain Technology and Its Applications, scheduled from July 11-16, 2022. The program is tailored for faculty, research scholars, industry personnel, and students.

Blockchain & Its Applications





The training sessions featured expert insights and practical demonstrations. Mr. Vikash Kumar, a Corporate Expert in Blockchain, delivered an introductory session covering blockchain fundamentals, decentralized systems, distributed ledger technology, and real-time use cases. Mr. Debrup Chatterjee, another Corporate Expert in Blockchain, conducted a hands-on demonstration on Hash, Merkle Tree, and P2P transactions, alongside discussions on Smart Contracts and their diverse use cases, accompanied by a demonstration. Mr. Soham Zemse, also a Corporate Expert in Blockchain, facilitated a hands-on session on Solidity Programming. Concluding the technical sessions, Mr. Vikash Kumar delved into different case studies in Blockchain.

Throughout the STTP, participants gained comprehensive insights into various facets of Blockchain Technology. This workshop aims to furnish educationalists, researchers, professionals, and students with opportunities to enhance their understanding and skills in the realm of Blockchain Technology.

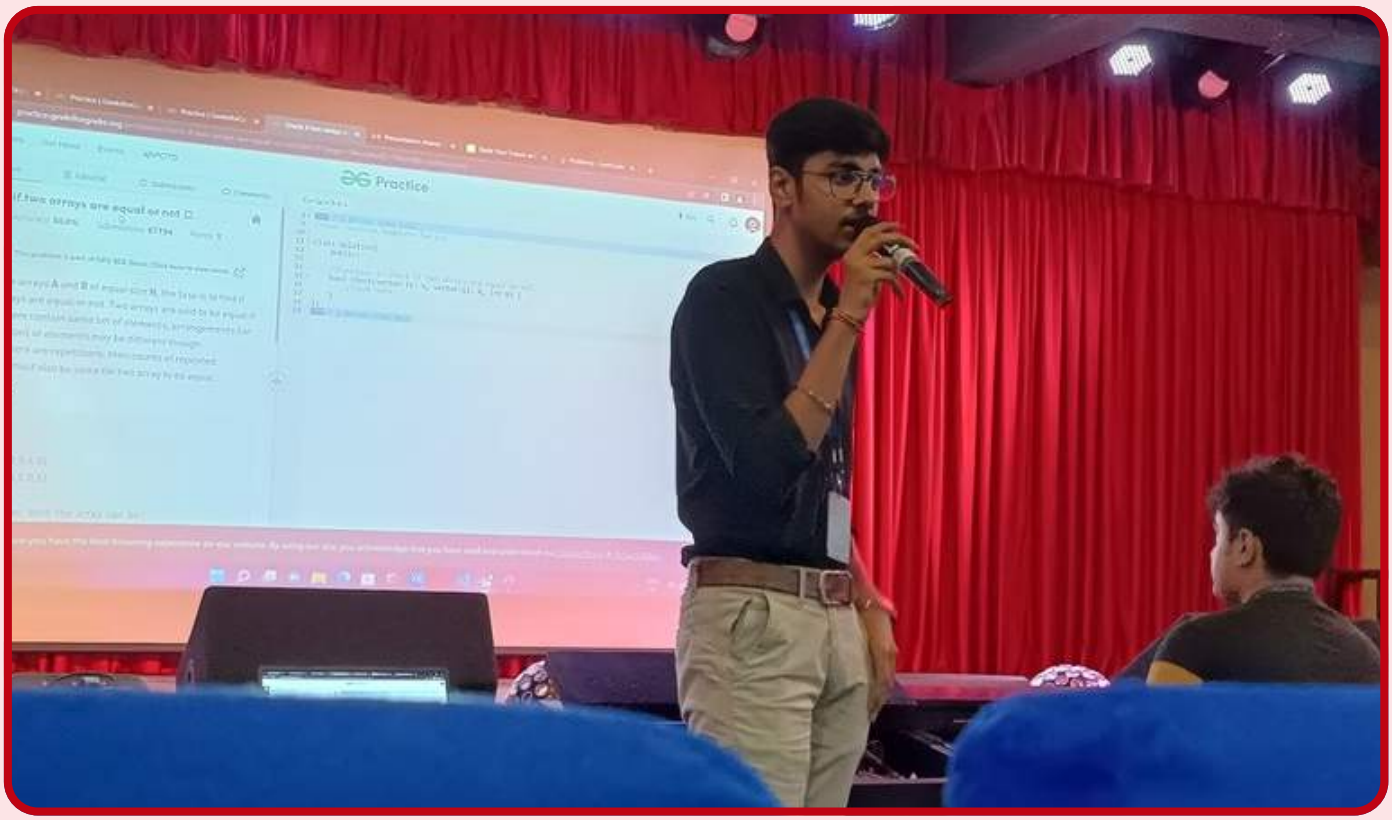
Mastering React JS



The Computer Engineering Department in collaboration with CSI SAKEC held an event on "Mastering React JS" on August 10, 2022. The primary objective of the event was to introduce participants to the fundamentals of React JS, enabling them to build, test, and launch React apps while harnessing the power of JavaScript. Additionally, attendees gained insights into how React integrates into the broader landscape of web development, empowering them to construct powerful, user-friendly, and reactive web applications.

Under the guidance of the speakers Mr. Om Jadhav and Ms. Shweta Pachpute, participants delved into various aspects of React JS, including CRUD operations with React and Firebase.

Build your future with Algorithms



The "Build Your Future with Algorithms" event, a collaborative effort between CSI-SAKEC and the Computer Engineering Department, witnessed an overwhelming response with participation exceeding 110 students was organized on August 24, 2022. The session aimed to equip students with essential skills and knowledge in algorithms, crucial for their future endeavors in the field of computer science and engineering.

Led by the speakers Mr. Aditya Jaiswal and Ms. Arya Shukl, the event focused on enhancing coding skills, encouraging efficient coding practices, empowering critical thinking, and improving problem-solving and logic-building skills among participants. The speakers delved into important algorithms, various problem-solving approaches, and platforms for practicing code.

Moreover, the session provided valuable insights into the companies and Master's perspective on algorithmic skills, shedding light on the importance of algorithms in interviews and career progression.

A Quick Intro to Information Retrieval & Question Answering

On November 19, 2022, the Department of Computer Engineering and IETE-SAKEC, in collaboration with IIC 5.0, hosted a captivating session titled "A Quick Intro to Information Retrieval & Question Answering". Renowned speaker Dr. Joe Cheri Ross, an Applied Research Engineer at Linkedin, illuminated attendees with his expertise in these pivotal research domains within Natural Language Processing.







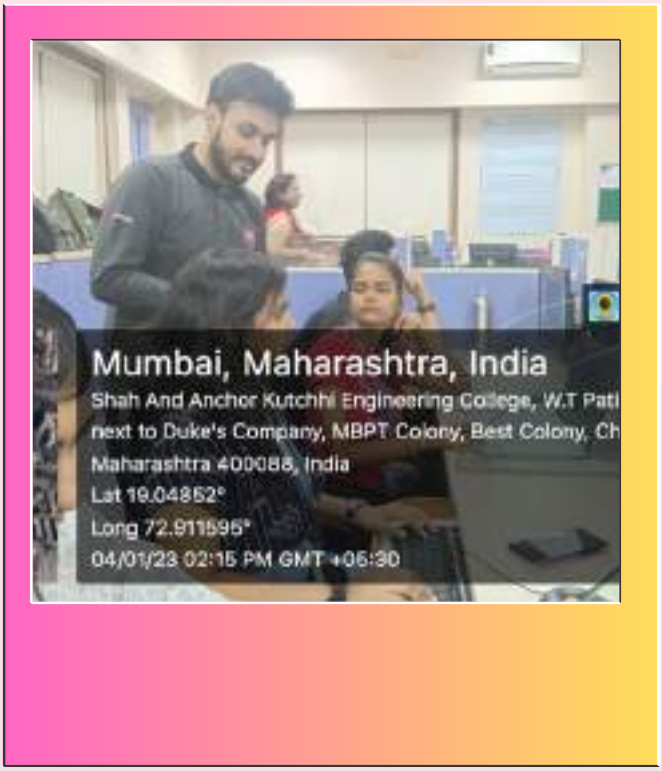


During the session, Dr. Joe delved into the intricacies of Information Retrieval and Question Answering, shedding light on their significance as vital components accessed directly by end-users through search engines and conversational bots. Attendees gained valuable insights into various approaches employed in these fields, enriching their understanding of these fundamental concepts. The informative discourse was followed by an engaging question-answer session, providing attendees with the opportunity to seek clarification and deepen their comprehension.

Linux server Administration

The Department of Computer Engineering and the Department of Electronics and Computer Science at SAKEC jointly organized a week-long STTP on "Linux Server Administration" from January 02 - 07, 2023, which was approved by ISTE. The program commenced with an inauguration by esteemed guest Dr. Sangeeta Joshi from Mumbai University, followed by a keynote session delivered by Mr. Ramesh Kharat, the founder of Prior Web Technologies.





This STTP was inclusive, welcoming students, professors, and professionals, with a total of 66 participants. It comprised lectures and hands-on sessions conducted by industry experts, aimed at enhancing skills in Linux Administration and fostering comprehensive knowledge across various Linux administration domains.

Ms. Shilpa Kalantri, Assistant Professor in the Computer Engineering Department, and Ms. Anita Nalavade, Assistant Professor in the Electronics & Computer Science Department, coordinated the STTP.

Linux Server Administration

Each day of the STTP featured focused sessions led by knowledgeable instructors. For instance, on the first day, Ms. Suhasini Shere, with assistance from industry expert Mr. Megh Agarwal, introduced Linux, elucidating its features, types of operating systems, and an overview of IT infrastructure components. The subsequent days delved into topics such as permission assignment, user management, network configuration, process management, hard disk management, and containerization.

The sessions were highly interactive, with participants engaging in discussions, hands-on exercises, and live project demonstrations. Notably, the resource persons addressed queries patiently, ensuring a conducive learning environment. Each day concluded with a feedback session, facilitating continuous improvement and ensuring participant satisfaction.

In summary, the STTP provided an enriching learning experience, equipping participants with practical skills and deep insights into Linux server administration.







Level Up: Creative Coding with P5.JS



The "Level Up Creative Coding with P5.js" event, jointly organized by CSI-SAKEC in collaboration with the Computer Engineering Department and SAKEC-IIC 5.0, was held on January 20, 2023. The session aimed to enhance participants' skills in creative coding using P5.js, a JavaScript library for creating visual interactive art.

Led by speaker Mr. Aditya Sawant, the event commenced with an introduction to P5.js, providing participants with insights into JavaScript, the underlying programming language. Attendees were equipped with necessary documents and setup files to facilitate their engagement with the session.

Throughout the session, Mr. Sawant covered various basic programming concepts such as variables, functions, and loops, elucidating their application in creating interactive multimedia content. Participants were guided through hands-on exercises, where they learned to manipulate shapes, create interactive designs, and develop creative projects using P5.js in the VSCode environment.

Notably, participants were encouraged to explore their creativity by making small projects like creative designs and wall art, where they learned to generate different patterns within a single frame by dividing it into parts. The session fostered an interactive learning environment, enabling participants to experiment with coding techniques and apply them to artistic endeavors.

PIXEL TECHCONCLAVE 2022-2023

PIXEL, The Technology Conclave, features a diverse lineup of keynote speakers and panel discussions tailored to educate, inspire, and empower attendees. The objective is to provide students and professionals from various domains with a common platform to exchange viewpoints on topics such as business, entrepreneurship, and cutting-edge technologies







The Computer Engineering Department orchestrated a successful event, "PIXEL," on January 23, 2023, showcasing top experts in technology, entrepreneurship, and research. The event commenced with an inauguration by our beloved Principal, Dr. Bhavesh Patel, who lit the diyas and delivered an enlightening speech. The department demonstrated its commitment to advancing the field and inspiring the next generation of tech enthusiasts with fervor. The event brought together some of the brightest minds from diverse fields to share their visions and inspire the next generation of tech enthusiasts.

PIXEL TECHCONCLAVE 2022-2023

The lineup of speakers featured Ekta Shah (Senior Machine Learning Engineer at Quantiphi), Ajinkya Lohakare (CTO at Ditto Security), Nirali Bhatia (Founder of CyberBAAP), Sreeraman Thiagarajan (CEO at Agrahyah and aawaz.com), Raunak Damle (Manager, MDs Office Manager at Tata Capital), Ali Mustufa Shaikh (Founder of Free Code k12), and Nabomita Mazumdar (Founder of Nabomita.com). The Pixel Tech Conclave proved to be a resounding success, providing a platform for knowledge sharing, networking, and artistic expression. Attendees departed enriched with new perspectives, insights, and a deeper appreciation for the evolving landscape of technology. The convergence of industry leaders, students, and artists made Pixel Tech Conclave a memorable and comprehensive experience.



Open Source Programming: Unleash the power of collaboration



The "Open Source Programming: Unleashing the Power of Collaboration" event, organized by CSI-SAKEC in collaboration with the Computer Engineering Department and SAKEC-IIC 5.0, attracted an impressive turnout of 180 active participants. Held on January 25, 2023, the event aimed to introduce students to the realm of open-source programming and promote the utilization of open-source software and technologies.

The objectives of the event were manifold. Firstly, participants were acquainted with the Google Summer of Code (GSoC) program and its goals, emphasizing the time commitment required and the potential benefits. Furthermore, the event sought to provide an opportunity for participants to enhance their programming skills, learn new technologies, and contribute to open-source projects. It aimed to foster innovation, creativity, and community within the open-source ecosystem.

The session commenced with Mr. Smit Sekhadia's introduction to open-source programming, outlining the prerequisites for GSoC and guiding participants on project selection and time management. He emphasized maintaining communication with mentors and peers to exchange ideas and stay on track with project timelines.

Mr. Neel Shah then delved into GSoC, elaborating on Google's initiative to promote open-source programming among students. He discussed the GSoC timeline, application process, and evaluation criteria, providing valuable insights for aspiring participants.

Digital Forensics



The Computer Engineering Department in collaboration with IIC 5.0, hosted a 3-day Short Term Training Program on Digital Forensics from February 08, 2023, to February 10th, 2023. This training program is in line with the Departmental Optional course - CSL8022: Digital Forensics Lab of Mumbai University syllabus (Rev – 2019 'C' scheme). The STTP encompassed hands-on training on tools such as FTK Imager, Autopsy, Network Miner, etc., as well as Kali Linux tools utilized for the acquisition and analysis of digital evidence. Additionally, topics covered included Web Browser Forensics, Email analysis, Volume Forensics, Data Carving, and training on Burpsuite and Vulnerability Assessment and Penetration Testing Tools.

The STTP was open to all students, professors, and professionals, attracting 58 participants. Dr. Vidyullata Devmane, Associate Professor, and Vaishali Hirlekar, Assistant Professor from the Computer Engineering, facilitated hands-on sessions. The primary objective of this STTP was to equip participants with the skills and techniques necessary to conduct digital investigations using cutting-edge digital forensics technologies.

IOT: Imagine, Build, Connect



CSI-SAKEC in collaboration with the Computer Engineering Department and SAKEC-IIC 5.0 organized an event on "IoT: Imagine, Build, Connect" on February 13, 2023. The event aimed to familiarize students with the concept of IoT (Internet of Things) and provide hands-on experience in building IoT models.

The objectives of the event were multi-fold. Firstly, it aimed to raise awareness about IoT and its potential applications. Participants were introduced to different types of sensors that can be interfaced using Arduino microcontrollers, highlighting the future scope of hardware in IoT.

The workshop commenced with an insightful introduction to IoT by the speaker, Ms. Kshitija Bhise, setting the stage for an engaging hands-on activity. Participants were provided with kits containing necessary components and were guided through step-by-step instructions to build their own IoT models.

By the conclusion of the workshop, participants had successfully created two working models, showcasing their newfound skills and understanding of IoT concepts. The event not only provided a platform for learning but also encouraged creativity and innovation among participants.

Django: The web Developer's Toolkit









The "Django: The Web Developer's Toolkit" event, organized by CSI-SAKEC in collaboration with the Computer Engineering Department and SAKEC-IIC 5.0, spanned over two days, March 31, 2023 and April 01, 2023, aiming to introduce students to Django and its potential for web application development. Led by speakers Mr. Harshal Dave, Mr. Aditya Pai, Mr. Soham Bhoir, and Mr. Hussain Pettiwala, the event sought to guide participants through the process of building web applications using Django, fostering collaboration and community among aspiring web developers.

The first day commenced with an insightful introduction to Django, followed by practical instructions for installing Django on participants' laptops. Attendees were then guided through the creation of basic files and applications using Django within the VS Code environment.

On the second day, participants embarked on building their own to-do list applications with guidance from the speakers. The session culminated with participants showcasing their impressive results, underscoring the effectiveness of the event in equipping them with practical skills in Django development.

Study Abroad Fair



The Study Abroad Fair, organized by the Computer Engineering Department in collaboration with the Training and Placement Cell, CSI SAKEC, and IEEE SAKEC, proved to be a resounding success on October 12, 2022. Esteemed representatives from renowned universities in the US and UK graced the campus, offering invaluable guidance and motivation to students eager to pursue higher education abroad. Mr. Salil Gupta, representing the University of Arizona, provided comprehensive insights into specialized programs, student life, entry qualifications, and academics available at the institution, enlightening attendees about the opportunities available.

Study Abroad Fair

Moreover, Mr. Anand Gulhane from Vision International addressed inquiries concerning applications, visas, student loans, accommodation, scholarship opportunities, and specialized programs offered by Vision International with candid clarity. To further assist students, representatives from Vision International established a free personal counseling desk within the college auditorium, enabling students to receive personalized guidance and resolve any doubts pertaining to studying abroad. The Study Abroad Fair served as a pivotal platform for students to explore global academic prospects and receive expert guidance, underscoring the commitment of the organizing entities to facilitate students' educational pursuits beyond borders.





Coding Competitions





AlgoConnect

Organized by CSI-SAKEC in collaboration with the AlgoZenith student Community, the two-day online event "AlgoConnect" held on October 01 and 02, 2022, brought together coding enthusiasts from across the spectrum. Spearheaded by Staff Coordinators Prof. Deepshikha Chaturvedi and Prof. Shahzia Sayyad, with Event Coordinator Mr. Om Jadhav, the event aimed to elevate participants' coding prowess and foster critical thinking and problem-solving skills.

Coding Competitions



AlgoConnect

Day one of the event commenced with a riveting YouTube stream featuring Mr. Vivek Gupta, a distinguished 7-star red-hat coder, ICPC finalist 2020, and Google SDE. Broadcasting live on AlgoZenith's YouTube channel from 7:00 PM onwards, Mr. Gupta shared invaluable insights, guidance, and motivation, addressing queries and elucidating concepts related to competitive programming. His expertise and encouragement served as a beacon for participants, igniting their passion for coding and setting the tone for the competition ahead.

On day two, participants immersed themselves in the CodeZenith coding competition hosted on the AlgoZenith platform. With over 55 competitors, the competition provided a platform for participants to showcase their coding skills and problem-solving acumen. Armed with their programming prowess, participants tackled problem statements over a span of two hours, coding in languages of their choice. The event culminated with the recognition of winners, who were rewarded with goodies and certificates, while all participants gained valuable competency skills and experiences. AlgoConnect not only elevated coding proficiency but also fostered a sense of camaraderie and learning among participants, reflecting the collaborative spirit of the coding community

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Coding Competitions

Code of Duty: Season-2

CSI-SAKEC, in collaboration with the Computer Engineering Department, SAKEC-IIC 5.0, and AlgoZenith, orchestrated an exhilarating intercollegiate coding competition - "CODE OFF DUTY: SEASON 2" on February 17, 2023.

Hosted on the HackerRank platform, the competition challenged participants to solve five problem statements within a tight timeframe of one hour. Participants demonstrated their coding prowess using a diverse array of programming languages supported by HackerRank, including C, C++, Java, Python, and more. The competition was open to all individuals currently enrolled in educational institutions, fostering a spirit of inclusivity and healthy competition.

The winners in each of the four levels - Rookie, Amateur, Intermediate, and Advance - were awarded cash prizes.







INDUSTRIAL VISIT TO NASHIK-IGATPURI



Industrial Visit 2022: A Journey of Exploration and Learning

Organized by CSI-SAKEC and the Computer Engineering department, the Industrial Visit 2022 took 101 students and 6 faculty members on an enriching journey to Igatpuri-Nashik, Maharashtra, on September 30, 2022 and October 01, 2022. The trip aimed to provide students with firsthand exposure to industrial operations and practices.

The visit began with ESDS-Enabling Futurability, a cloud storage service provider, where the students were introduced to the company's operations and ethos. With an emphasis on technological advancement and sustainability, ESDS showcased its state-of-the-art data center and cloud hosting solutions. Students engaged with the HR team, gaining insights into the company's innovative practices and future goals. A tour of the data center provided a glimpse into the company's infrastructure and operational protocols. Following a comprehensive session, the students expressed gratitude by presenting a memento to the ESDS team.

INDUSTRIAL VISIT TO NASHIK-IGATPURI



Later, the group proceeded to Calibre Precision, a laser technology-based manufacturing company in Ambad, Nashik. Here, students witnessed the intricate process of metal cutting using laser technology and were introduced to various products and services offered by the company. Through demonstrations and presentations, students gained valuable insights into the application of laser technology in manufacturing processes. The visit provided students with a firsthand understanding of industrial operations, fostering a deeper appreciation for the practical aspects of their academic learnings.

Overall, the Industrial Visit 2022 proved to be a valuable educational experience, allowing students to bridge the gap between theory and practice while gaining insights into the dynamic world of industrial operations. Such initiatives underscore CSI-SAKEC and the department's commitment to holistic education and industry-relevant learning experiences.

Joy of Giving



SAKEC Computer Engineering Department's Staff and students visited Zilla Parishad School in a small village in the Raigad district on December 15, 2022 and spent their day fruitfully with the school children. It is a small initiative to bring about a progressive difference to the society that each one of us is a part of. The happiness on the faces of little ones was visible as they welcomed us with smiles.



Joy of Giving





Excitement ensued when the goodies were distributed to these kids. Our SAKEC students interacted with the children of the school. There was marked happiness among all the staff and students and the feeling of joy was apparent all around. It was indeed a humbling and memorable experience to hear these kids out and spend time with them.



NPTEL

Sr. No.	Name of candidate	Course	Exam date	Certificate Type
1	Vaishali Kosamkar	Introduction to Operating Systems	2022-09-25	Successfully completed
2	Deepti Nitin Pawar	Body language: Key to professional Success	2022-10-29	Elite+Silver
3	Tejas Sukhadeo Hirave	Applied Accelerated Artificial Intelligence	2022-10-29	Successfully completed
4	Deepshikha Chaturvedi	Deep Learning - IIT Ropar	2022-10-30	Elite+Silver
5	Parth Chauhan	Data Science for Engineers	2022-09-25	Elite
6	Yahya Zuzer Sakerwala	Programming In Java	2022-10-30	Elite
7	Vatsal Amit Shah	Programming In Java	2022-10-30	Elite+Silver

NPTEL

Sr. No.	Name of candidate	Course	Exam date	Certificate Type
8	Yahya Zuzer Sakerwala	Data Structure And Algorithms Using Java	2022-10-30	Elite
9	Vaishali Kosamkar	Introduction to programming in C	2023-03-26	Elite
10	Sneha Trinath Adala	Database Management System	2023-03-26	Successfully completed
11	Akhil Dinesh Jain	Introduction To Internet Of Things	2023-04-30	Elite+Silver
12	Devmane Shreeshail Vinayak	Programming In Java	2023-04-30	Successfully completed
13	Vasistha Ved	Introduction To Internet Of Things	2023-04-30	Elite

SPOKEN TUTORIAL

Students

Class	Courses	Date of Exam	No.of Students Appeared	Passing %
FE	C	29/05/2023	152	87.50%
SE	Python 3.4.3	03/04/2023	189	91.00%
TE	PHP and MySQL	07/10/2022	194	98.90%
BE	Git	21/10/2022	147	81.63%

SPOKEN TUTORIAL

Faculties

Sr. No.	Name of the staff	Course for Test	Date of Test	Percentage
1	Pinki Vishwakarma	PHP and MySQL	7/10/22	81.90%
2	Sonali Bhutad	PHP and MySQL	7/10/22	68.10%
3	TejasHirve	PHP and MySQL	7/10/22	81.90%
4	Atul Kachare	PHP and MySQL	7/10/22	79.20%
5	Sneha Dangare	PHP and MySQL	7/10/22	59.70%
6	Divya Pritam	PHP and MySQL	7/10/22	81.90%
7	Vaishali Kosamkar	Python 3.4.3	19/11/22	66.40%
8	Rupali Shinde	Python 3.4.3	19/11/22	51.40%
9	Pallavi Khodke	RDBMS PostgreSQL	19/11/22	80.00%
10	Shilpa Kalantri	GIT	21/10/22	90.00%

SPOKEN TUTORIAL

Faculties

11	Deepshikha Chaturvedi	GIT	21/10/22	93.30%
12	Sonali Bhutad	GIT	21/10/22	60.00%
13	Shashikant Radke	GIT	21/10/22	83.30%
14	Vandana Soni	GIT	21/10/22	43.30%
15	Shilpa Kalantri	Java	22/6/23	47.50%
16	Divya Pritam	Java	22/6/23	40.00%
17	Shruti Soni	C	29/5/23	70.00%
18	Megha Mandavkar	C	29/5/23	87.50%
19	Bhakti Sonawane	C	29/5/23	92.50%
20	Jaya Zalte	Python 3.4.3	3/4/23	65.00%

Student's Achivements

Sr. No.	Student Name	Event Name	Event Organized By	Event Date	Level (State/National/International)	Achievement (Award/ Rank / Winner/Participation
1	Rummaan Ahmad	Data Mining Cup	Prudsys AG	14-07-2022	Inter - national	Part of SAKEC team which ranks 2nd Nationally, 22nd Internationally in Data mining cup competetion
2	Jay Dholakia, Kaushik Satra, Anjali Shenoy, Amisha Patil	International Conference on Advances in Data-driven Computing and Intelligent Systems (ADCIS 2022)	BITS Pilani, K K Birla Goa Campus, India	24-09-2022	Inter - national	Participated in international Conference on Advances in Data-driven Computing and Intelligent Systems (ADCIS 2022)
3	Vishe Sahil Ramakant	UoM Youth Festival 2022-23 Indian Classical Vocal	University of Mumbai	08-08-2022	Inter institute	Second rank in indian classical vocal solo
4	Vishe Sahil Ramakant	Mumbai University Youth Festival 2022-23 Finals - Natyasangeet (Drama Music)	University of Mumbai	15-09-2022	State	Consolation in Natyasangeet Vocal Solo

Student's Achivements

Sr. No.	Student Name	Event Name	Event Organized By	Event Date	Level (State/National/International)	Achievement(Award/ Rank / Winner/Participation
5	Vishe Sahil Ramakant	Mumbai University Youth Festival 2022-23 Finals- Indian Classical	University of Mumbai	15-09-2022	State	Participation in Indian Classical Vocal Solo
6	Mit Sheth	Techxcellence	IETE	14-09-2022	Inter institute	First Place in the Project poster presentation
7	Saivignesh Bhumesh Adepu	Tech Xecellence Poster presentation	IETE Chembur	14-09-2022	Inter institute	First Place in the Project poster presentation
8	Miloni Gada	TECHEXELLENCE	IETE	14-09-2022	Inter institute	First Place in the Project poster presentation

Student's Achivements

Sr. No.	Student Name	Event Name	Event Organized By	Event Date	Level (State/National/International)	Achievement(Award/ Rank / Winner/Participation
9	Krishna Nair	JOY Bombay Times Fresh Face Season 14	Bombay Times	09-02-2023	Inter institute	Winner of Gillette Mr. Best Groomed
10	Pratham Vasani	AlgoConnect	AlgoZenith	02-10-2022	National	5th National Rank in Algoconnect
11	Aditya Bharat Shah	AlgoConnect	CSI-SAKEC in collaboration with AlgoZenith	02-10-2022	National	5th National Rank in Algoconnect
12	Adepu Saivignesh Bhumesh	Budding Star: Spoken Tutorial Awards 2023	Spoken Tutorial,IIT Bombay	04-03-2023	National	Outstanding acheiver and an exceptional alumini of spoken tutorial project , IIT Bombay

Student's achivements

Sr. No.	Student Name	Event Name	Event Organized By	Event Date	Level (State/National/International)	Achievement (Award/ Rank / Winner/Participation
13	Pratham Vasani	Hugs to Bugs	Vasantdada Patil College	16-03-2023	Inter institute	First rank in the event Hugs to Bugs
14	Vishe Sahil and Atharva More - Team Adakaar	Revive 2023 - Dramatics	Terna College	31-03-2023	Inter institute	Part of sakec team (Adakaar) who won first Prize in Revive 2023 - Dramatics event
15	Silver Steppers - Divya Jain	Be a Banker 23, group dance	Thakur College of Science and Commerce	11-02-2023	Inter institute	First place in Be a Banker 23 Group dance event
16	Silver Steppers - Divya Jain	Pratibimb-Aaja Nachle	Veernata Jijabai Technological Institute	19-02-2023	Inter institute	Third place at Pratibimb-Aaja Nachle event

Student's Achivements

Sr. No.	Student Name	Event Name	Event Organized By	Event Date	Level (State/National/International)	Achievement(Award/ Rank / Winner/Participation
17	Sonali Sharma,Vinayak Unde, Sakshi Jadhav, Dev Prajapati	XZIBIT-2023 NATIONAL LEVEL PROJECT COMPETITION	K.C. College of Engineering Management Studies & Research, Thane (E)	10-04-2023	National	First prize in XZIBIT-2023 NATIONAL LEVEL PROJECT COMPETITION
18	Pratham Vasani	Xtreme Overflow	IEEE Bombay	01-10-2022	National	First Rank in coding competetion IEEE Xtreme Overflow event
19	Aditya Mane	Hugs to Bugs	Vasantdada Patil Pratishtan's College of Engineering and Visual Arts	28-03-2023	Inter institute	Third prize in Hugs to Bugs event
20	Aditya Mane	Xtreme Overflow IEEE Bombay Cell	IEEE Bombay Section	01-10-2022	Inter institute	First Rank in coding competetion IEEE Xtreme Overflow event

Awards

Dr. Bhavesh Patel







Business Transformation Leaders 2022 in Engineering Institutes was awarded to Principal, Dr Bhavesh Patel Sir, Shah And Anchor Kutchhi Engineering College, by The Economic Times. The award was presented to him by the famous Bollywood actor, Mr. Gulshan Grover on July 14, 2022.

Awards

Principal, Dr Bhavesh Patel Sir, has been awarded the "Outstanding Leader in Higher Education" Award at the Elets Education Innovation Summit held on December 10, 2022 in Pune.





Principal, Dr Bhavesh Patel Sir was awarded 'Innovative Leader Award' at the 15th Innovative Education Leadership Awards.
The awards ceremony was organized on February 17, 2023 at Taj Lands End Mumbai, by Stars of the Industry Awards.

Principal Dr. Bhavesh Patel Sir received the Best Principal Award by Star Education Award 2023 at BKC Mumbai on December 06, 2023.



Awards

Dr. Vidyulata Devmane



Dr. Vidyullata Devmane received Ideal Teacher Award for contribution to education world, social work, tree plantation in Kolhapur District by Lion's club of Kolhapur District



Awards

Prof. Vaishali Hirlekar





Prof. Vaishali Hirlekar received Research Excellence Award 2023 from Institute of Scholars for her research work on Tweet Credibility Detection for COVID-19 Tweets using Text and User Content Features

Prof. Manoj Dhande



Prof. Manoj Dhande was presented with an International award from The London School of DIGITAL BUSINESS, under the category, "Valuable Contribution to Education Industry". He was selected for this award from a total of 1332 nominations from 13 countries and 39 nominations from India.

Patents

Prof. Vaishali Hirlekar

A Comprehensive, multi modal, model based system for Fake Tweet Detection



Bundesrepublik Deutschland

Urkunde

über die Eintragung des
Gebrauchsmusters Nr. 20 2023 102 732

Bezeichnung:
Ein umfassendes, multimodales, modellbasiertes System zur Erkennung gefälschter Tweets

IPC:
G06F 40/30

Inhaber/Inhaberin:
Hirlekar, Vaibhav Yashwant, New Mumbai, Maharashtra, IN
Hirlekar, Vaishali Vaibhav, New Mumbai, Maharashtra, IN
Kumar, Arun, Udaipur, Rajasthan, IN

Tag der Anmeldung:
18.05.2023

Tag der Eintragung:
23.06.2023

Die Präsidentin des Deutschen Patent- und Markenamts

Eva Schewior

Eva Schewior
München, 23.06.2023

Patents

Prof. Sonali Bhutad

Design of Garland Device


ORIGINAL

GOVERNMENT OF INDIA
THE PATENT OFFICE
CERTIFICATE OF REGISTRATION OF DESIGN

Design No. 384023-001
Date 30/05/2021
Reciprocity Date*
Country

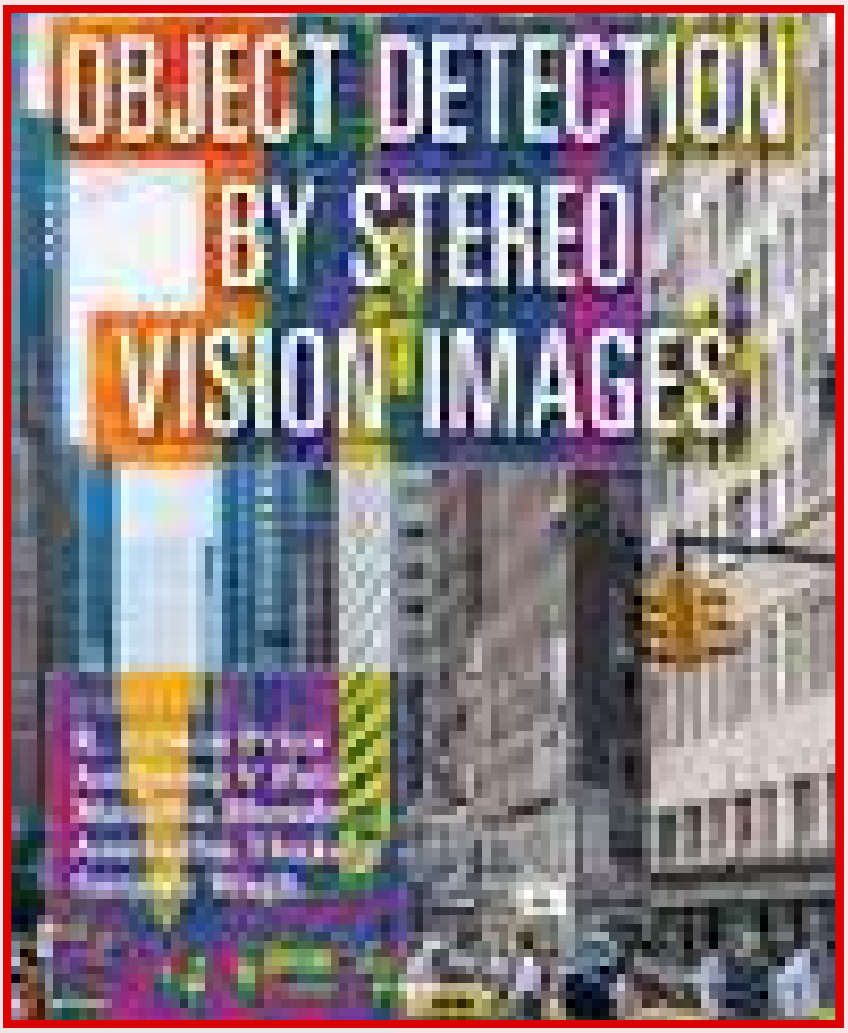
GARLAND DEVICE (SET)
Sonali Bhutad
11-05

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 11-05 in respect of the application of such design GARLAND DEVICE (SET) in the name of Sonali Bhutad.

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Book / Book Chapter Publication



Authors



Prof. Shahzia Sayyad



Prof. Deepti Nikumbh

Book chapter titled "Data Conditioning for Medical Imaging" published in John Wiley & Sons, Inc. book "Object Detection by Stereo Vision Images"

PAPER PUBLICATIONS

Sr. No.	Author Names	Title of the Paper	Journal/Conference Details
1	Vaishali Hirlekar, Arun Kumar	A Deep Multimodal Model For Fake Tweet Detection Using Content Based, Metadata And Derived Features	Journal of Tianjin University Science and Technology
2	Linesh Patil,Nikhil Arethiya,Divya Jain,Jainish Sakidas,Vidyullata Devmane	A literature review of age estimation using dental images	14th International Conference on Control, Communication and Power Engineering-CCPE 2023-June 28,29 2023-Bengaluru.(Scopus Reposit
3	Harshith Shetty, Aayush Joshi, Akshat Mehta, Rutuja Kumbhar, Shahzia Sayyad	Leveraging Quantum Annealing for Ligand Modelling in Drug Discovery	Springer Nature - Quantum Machine Intelligence
4	Ms. Sonali Bhutad, Ms.Shraddha Pawar,Ms. Gaurangi Pradhan,Mr.Bhavin Goswami	Identifying Fake Images Through CNN Based Classification Using FIDAC	2022 International Conference on Intelligent Controller and Computing for Smart Power (ICICCSP)
5	Rohit Kerkar, Dhruv Parmar, Aradhya nagaonkar, Aniket Khandagale, vaishali Chavan	Web3Art: Decentralized marketplace for Digital Art Using Blockchain Technology	International Journal of Innovative Research in Computer and communication engineering
6	Dhwani Patel, Kashyap Kurani, Sameep Patani, Sahil Dalvi, Deepti Pawar	Code Quotation Generator	Hinweis Second International Conference on Advances in Software Engineering and Information Technology- ASIT
7	Murtaza Sahiwala, Krishna Patel, Disha Jaksaniya, Shrishti Singh, Deepti Pawar	Virtual Mouse using Coordinate Mapping	International Conference on Sustainable Computing and Data Communication Systems (ICSCDS)

8	Karuna Borhade, Aditya Jaiswal, Vansh Purohit, Vivek Jhawar, Yash Jadhav	Secure-e-Share: Data leakage Detection and Prevention with Secured Cloud Storage	2023 IEEE International Students'Conference on Electrical, Electronics and Computer Science
9	Karuna Borhade, Linesh Patil, Jainish Sakhidas, Divya Jain, Sahil Darji	A Comparative Study of Spam SMS Detection Techniques for English Content Using Supervised Machine Learning Algorithms	Ínternational Symposium on Intelligent Informatics Conference
10	Gaurav Gunjal, Gaurav Gondane, Viraj Mehta, Vatsal Gandhi, Shilpa Kalantri	Electric Vehicle Charge Point Management System(EVCPMS)	Journal of Interdisciplinary Cycle Research
11	Omprateek Shrivastava,Arpeet Satra,Aagam Sanghvi,Deval Gajjar,Prof. Shilpa Kalantri	Decentralized supply chain	International Journal of Scientific Research in Engineering and Management
12	Naresh Lohar, Yash Rathod, Asif Sayyed, Rohit Yadav, Amol Dhumal	Forecasting Used Car Prices Using Machine Learning	International Journal Of Innovative Research in Computer and Communication Engineering
13	Balaabhishek Nadar ,Niraj Parmar, Aniket Patade, Sameer Regunta, Amol Dhumal	Public Grievance Resolving System	International Journal Of Innovative Research

Training Programs Attended by Faculty

Sr. No.	Course Name	No. of Faculties
1	STTP on Blockchain Technology & Its Applications	25
2	STTP on Digital Forensics	12
3	STTP on Linux Server Administration	10
4	STTP on Social Media Analytics	3
5	4th National Level workshop on NIRF India Rankings 2023	2
6	FDP on Virtual & Augmented Reality	2
7	One week skill development Training Program on Patenting	1
8	FDP on Outcome based Education	1
9	FDP on Body Language:Key to Professional Success	1

Faculty Outside Interaction

Sr.No.	Faculty Name	Type of Activity	Role(Paper Setting,Syllabus Setting(other than MU),Review,Judge,Chair person,DAB,DAC meeting etc.)	Organization
1	Uday Bhave	Paper setting for ME Computer- CBCGS (T2022-23/57601)	Paper Setting	University of Mumbai
2	Uday Bhave	Paper setting for ME Computer- CBCGS (T2022-23/57616)	Paper Setting	University of Mumbai
3	Uday Bhave	Paper setting for ME Computer- CBCGS (T2022-23/62320)	Paper Setting	University of Mumbai
4	Dr. Manimala Mahato	Paper setting for BE EXTC	Paper Setting	KJSIT
5	Dr. Manimala Mahato	Paper setting for ME Computer	Paper Setting	University of Mumbai
6	Dr. Manimala Mahato	Paper setting for TE Computer	Paper Setting	DJ Sanghvi
7	Vaishali Hirlekar	Paper Setting for TE SEM VI_EXTC	Paper Setting	University of Mumbai

Faculty Outside Interaction

8	Vaishali Hirlekar	Paper Setting for TE_SEM 6_Computer Engg	Paper Setting	RAIT, Nerul
9	Vaishali Hirlekar	Paper setting for M.E.Computer Engg. ((Sem. II) (R- 2022)	Paper Setting	Mumbai University
10	Karuna Borhade	Paper setting for S.E. Computer Engg, Sem IV, R-2016	Paper Setting	Mumbai University
11	Sonali Bhutad	Paper Setting ME Computer	Paper Setting	University of Mumbai
12	Sonali Bhutad	Reviewer for IEEE Access journal	Reviewer	IEEE
13	Sonali Bhutad	Reviewer for Data In Brief journal	Reviewer	Elsevier
14	Shahzia Sayyad	Paper setting for SE Sem-3 Computer Engg., AIDS, CYSE	Paper setting	University of Mumbai
15	Shahzia Sayyad	Paper setting for SE Sem-3(Direct Second Year) Computer Engg., AIDS, CYSE	Paper setting	University of Mumbai

Faculty Outside Interaction

16	Shahzia Sayyad	Paper setting for SE Sem-3 Computer Engg., AIDS, CYSE	Paper setting	University of Mumbai
17	Shahzia Sayyad	Paper setting for SE Sem-3(Direct Second Year) Computer Engg., AIDS, CYSE	Paper setting	University of Mumbai
18	Pinki Vishwakarma	Paper setting for M.E. (Computer) (Choice Base Credit Grading System)(SEM -II)(R2016)	Paper Setting	University of Mumbai
19	Pinki Vishwakarma	Paper setting for BE Computer- R2019 Sem VII	Paper Setting	University of Mumbai
20	Pinki Vishwakarma	Paper setting for M.E.(Artificial Intelligence)(Choice Base Credit Grading System)(SEM -I)(R2019)	Paper Setting	University of Mumbai
21	Pinki Vishwakarma	Paper setting for T.E. (Electronics and Computer Science) R2019 Sem VI	Paper Setting	University of Mumbai

Faculty Outside Interaction

22	Pinki Vishwakarma	Paper setting for B.E.(Information Technology Engineering) (SEM-VIII)(Choice Base Credit Grading System) (R- 19) (C Scheme)	Paper Setting	University of Mumbai
23	Pinki Vishwakarma	Reviewer for Indonesian Journal of Electrical Engineering and Computer Science	Reviewer	Institute of Advanced Engineering and Science
24	Pinki Vishwakarma	Reviewer for Asian Journal of Economics, Business and Accounting	Reviewer	Asian Journal of Economics, Business and Accounting
25	Pinki Vishwakarma	Editorial Board Member of Journal of Autonomous Intelligence	Editorial Board Member	Frontier Scientific Publishing, Singapore
26	Pinki Vishwakarma	Reviewer for Wireless Personal Communications	Reviewer	Springer Nature
27	Pinki Vishwakarma	Paper setting for B.TECH. (Computer Engineering), Semester VI	Paper Setting	Dwarkadas J. Sanghvi College of Engineering,
28	Pinki Vishwakarma	Paper Setting of Second year Computer Sem-III	Paper Setting	K J Somaiya College of Engineering, Somaiya Vidyavihar University

Faculty Outside Interaction

29	Pinki Vishwakarma	Paper Setting of Computer Sem-VII	Paper Setting	K J Somaiya College of Engineering, Somaiya Vidyavihar University
30	Dr. Bhakti Sonawane	FDP session speaker	Session speaker	Vidyalankar Polytechnic
31	Dr. Bhakti Sonawane	Paper setting for T.E. sem VI Computer	Paper setting	K J Somaiya College of Engineering, Somaiya Vidyavihar University
32	Ms. Deepti Pawar	Paper setting for BE Computer	Paper setting	Dwarkadas J. Sanghvi College of Engineering,
33	Ms. Deepti Pawar	Paper setting for SE Computer	Paper setting	Dwarkadas J. Sanghvi College of Engineering,
34	Ms. Deepti Pawar	Paper setting for BE Computer	Paper setting Chairperson	University of Mumbai
35	Ms. Jaya Zalte	Paper Setting BE EXTC	Paper Setting	Vidyalankar Institute of Technology

PLACEMENT AND HIGHER STUDIES

Academic Year 2022-2023	
Total no of final year students	213
No of offers received till date	150+ (MULTIPLE OFFERS)
No of students placed	116+ (SINGLE OFFERS)
Students interested in Higher Studies	35+

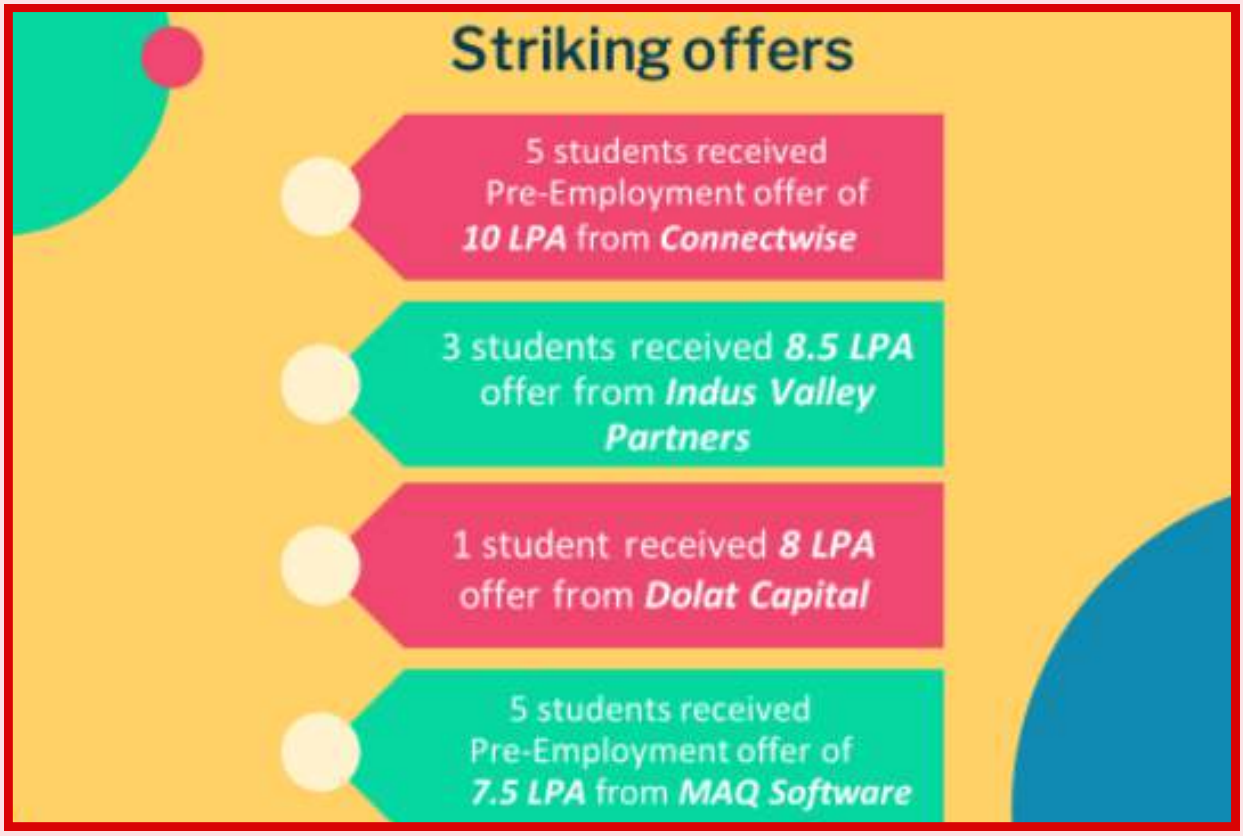
Highlights:

We are pleased to announce that on successful completion of paid summer internship total 5 students have received Pre-Employment Offer of Rs. 10 Lakh per Annum from ConnectWise and 5 students have received a Pre-Employment offer of Rs. 7.5 Lakh per Annum from MAQ Software.

PLACEMENT AND HIGHER STUDIES

Name of the company	No of students placed	Package in LPA
Accenture	23	4.58
Cognizant	38	4.25
Connectwise	5	10
DarkHorse	2	5.2
Dolat Capital Market Private Limited	1	8.0
Indus Valley Partners	3	8.5
Jio Platforms Limited	30	5.0
L & T Financial Services	4	6.0
MAQ Software	5	7.5
NeoSOFT Pvt. Ltd.	2	3.0
Nucsoft Ltd.	6	3.4
RELIANCE BP MOBILITY LTD.	5	6.6
Sciative Solutions Private Ltd.	2	7.0
Systenics Solutions	1	3.5
Tata Consultancy Services	16	3.36
TSS Consultancy Pvt Ltd	2	4.5
Vistaar Technologies Price Management Solutions	1	4
Zeus Learning	4	7.2

Placement and Higher Studies





HALL OF FAME

SECOND YEAR

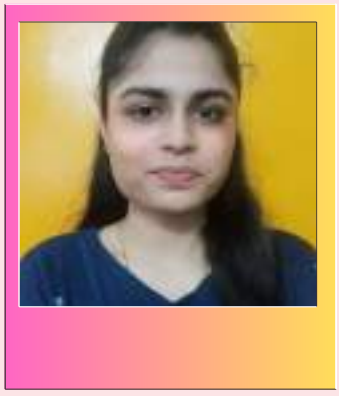


MEHRA SUMEET ANANDKUMAR DIMPLE
SGPI 9.96
Medal -GOLD



MAHADIK SOHAM KAMLAKAR KUSUM
SGPI 9.75
Medal -SILVER

THIRD YEAR



KHARAT ASMITA VIJAY AKSHAYA
SGPI 9.96
Medal -GOLD



RAMPURWALA ALEFIYA ABBAS SAKINA
SGPI 9.87
Medal -SILVER

FINAL YEAR



AHMAD RUMMAAN ZAFARUL NIKHAT
SGPI 9.77
Medal -GOLD

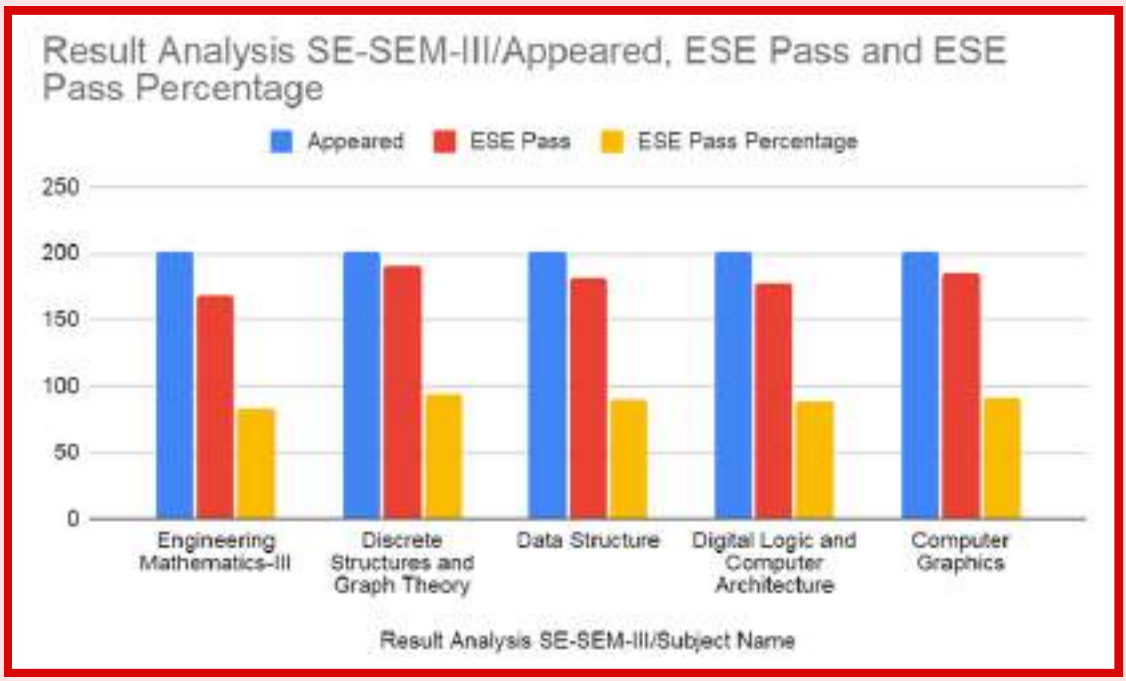


SHAH HARSHIL PARESHBHAI PUSHPABEN
SGPI 9.75
Medal -SILVER

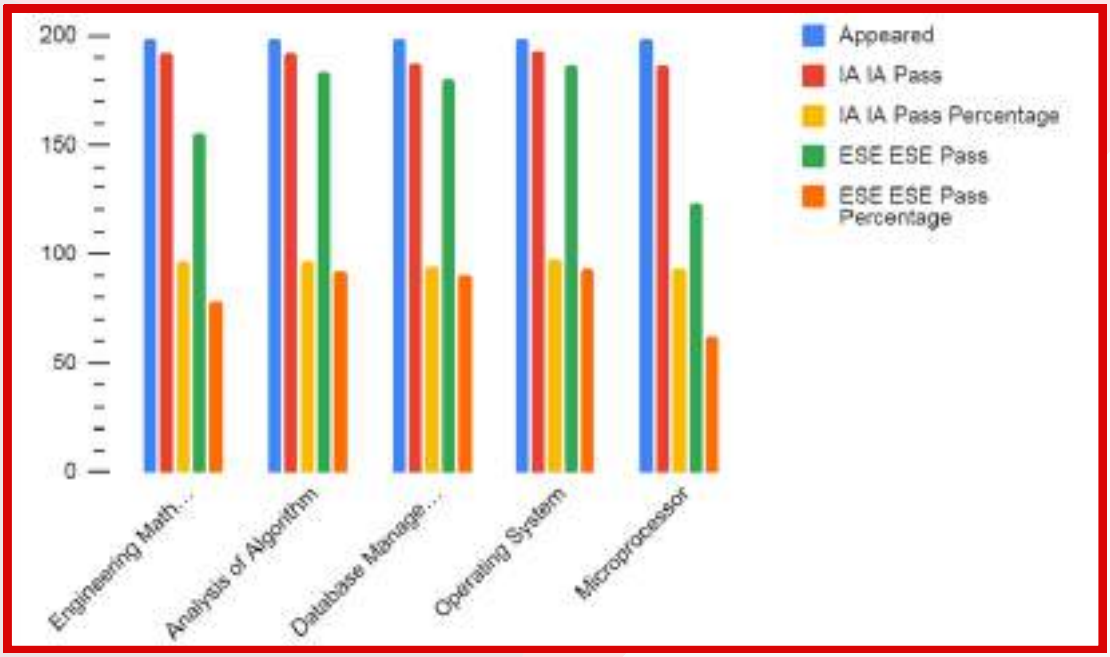
RESULT ANALYSIS

SECOND YEAR

SE-SEM-III



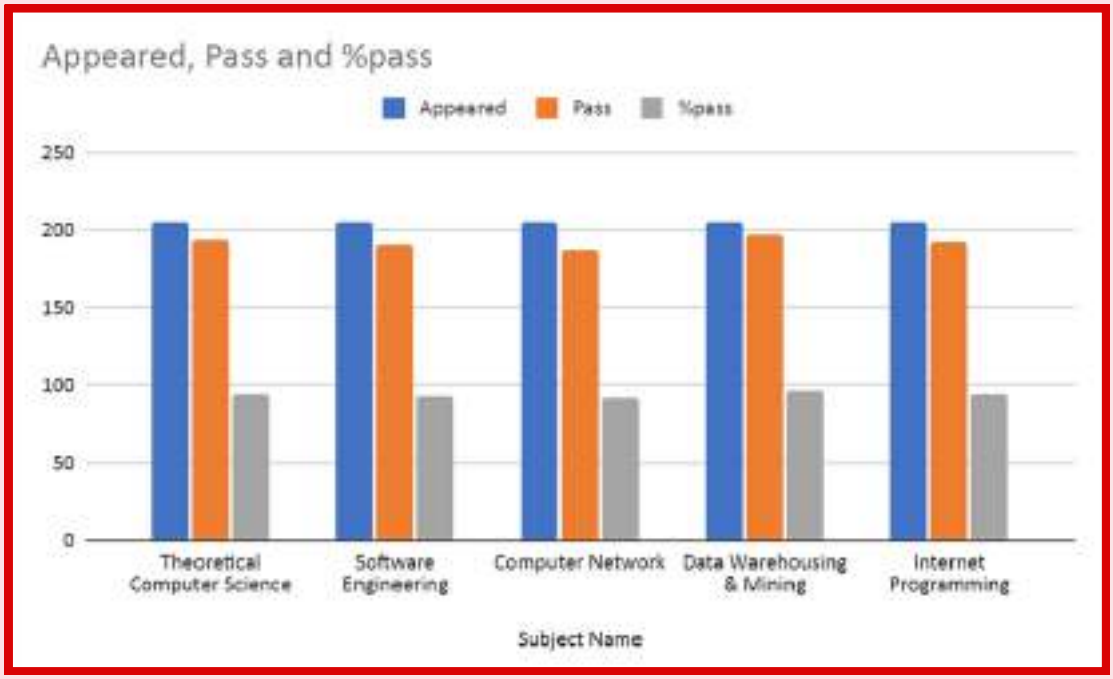
SE-SEM-IV



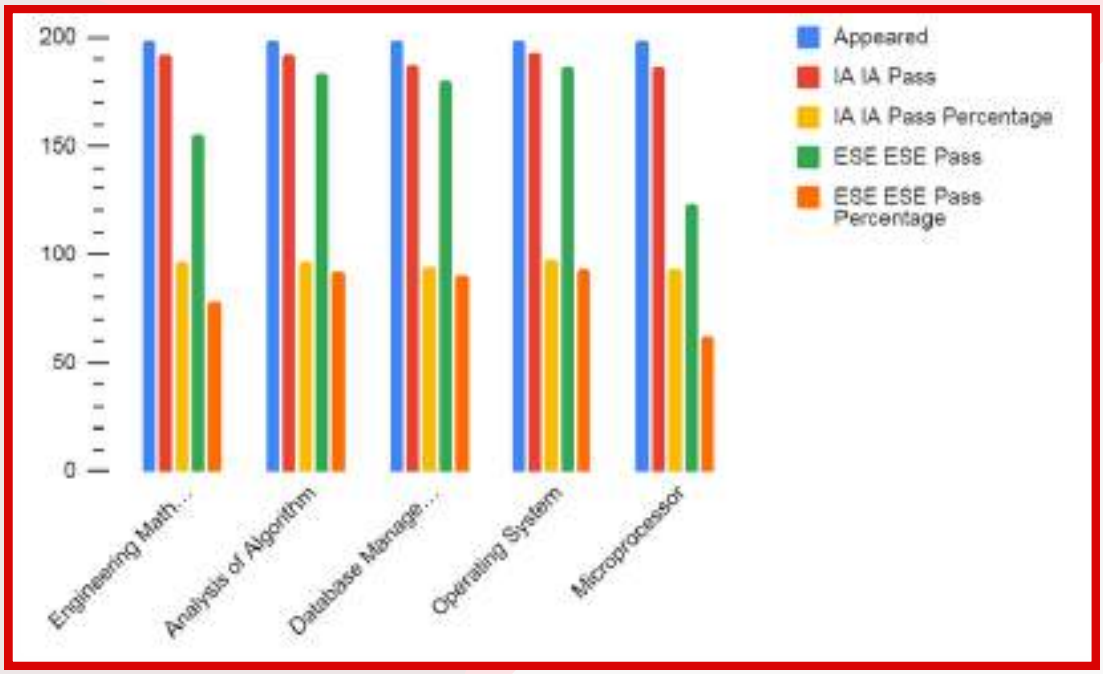
RESULT ANALYSIS

THIRD YEAR

TE-SEM-V



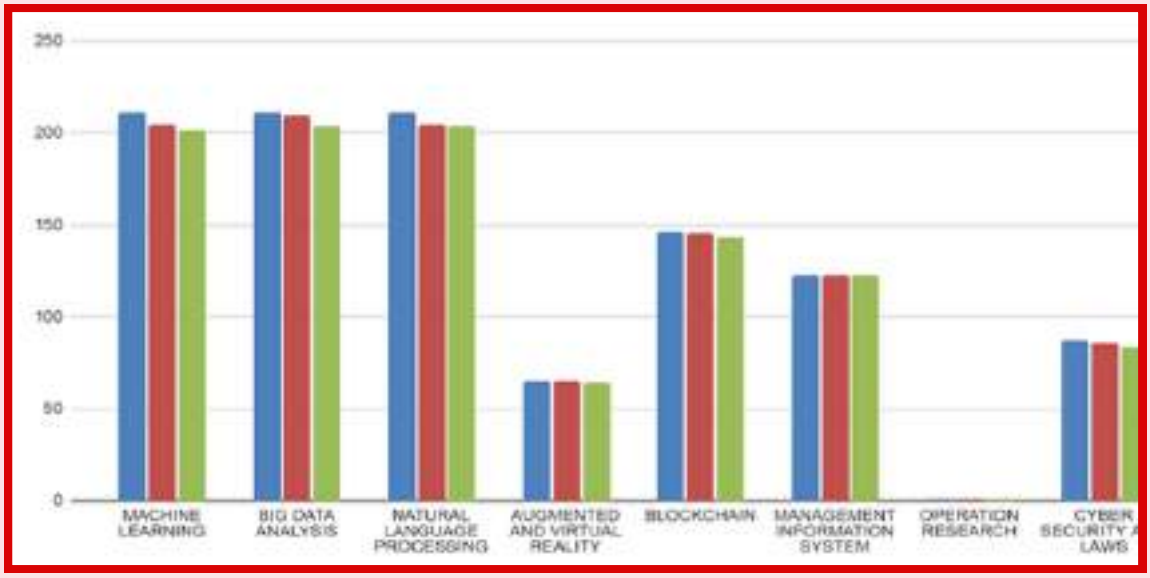
TE-SEM-VI



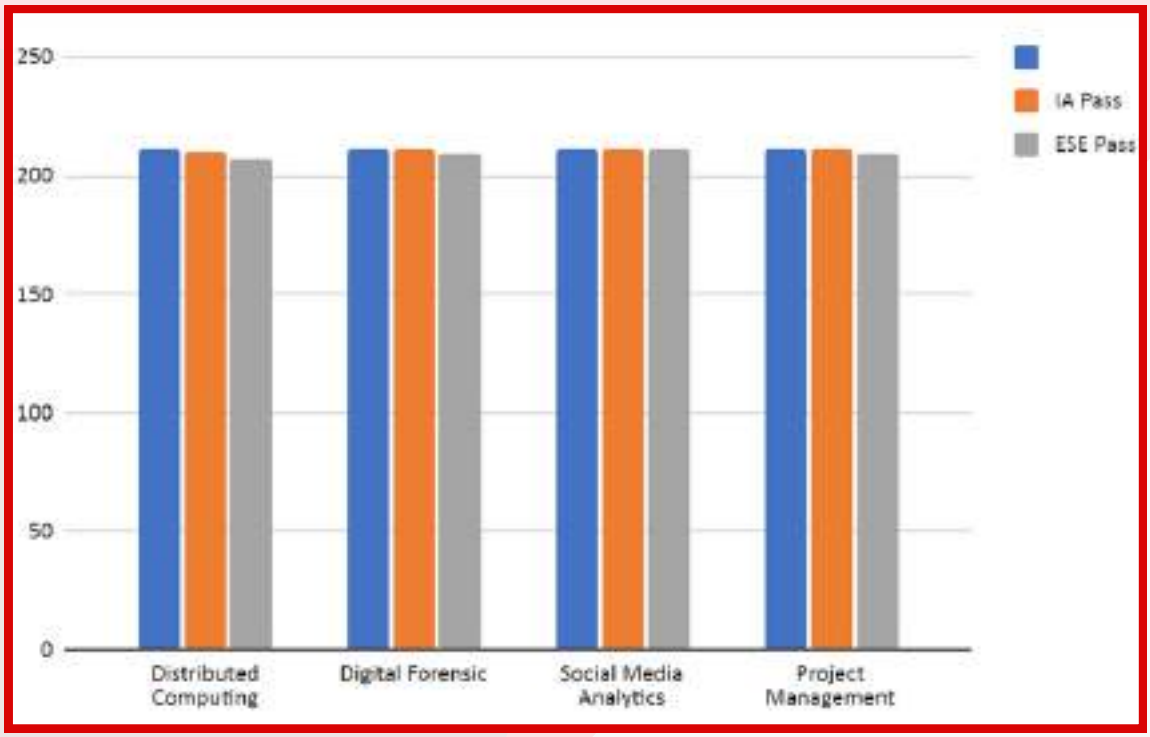
RESULT ANALYSIS

FINAL YEAR

BE-SEM-VII



BE-SEM-VIII



Creative Corner



Aditya Dangat
SE Computer

Creative Corner



Aditya Dangat
SE Computer

Articles

Overcoming Challenges: Students' Struggles in a New City

Introduction

Moving to a new city is an exhilarating yet daunting experience, especially for students. It marks the beginning of a new chapter, filled with opportunities for personal growth, academic pursuits, and independence. However, amidst the excitement, students often encounter a myriad of challenges as they navigate their way through unfamiliar surroundings. In this article, we will explore some of the common challenges faced by students in a new city and discuss strategies to overcome them.

Cultural Adjustment

One of the significant challenges students face when moving to a new city is adapting to a different culture and way of life. The customs, traditions, and even the language may vary from what they are accustomed to. Students may feel a sense of disorientation and homesickness as they try to find their place in this new environment. However, embracing the diversity and immersing oneself in the local culture can help in overcoming these challenges. Engaging in cultural activities, making local friends, and exploring the city's unique offerings can enrich the experience and make the adjustment process smoother.

Articles

Navigating the City

Navigating an unfamiliar city can be overwhelming, especially when students are not familiar with the transportation system or the layout of the city. Finding their way around, locating essential services, and understanding public transportation can be a steep learning curve. However, with patience, perseverance, and the help of technology, students can gradually become familiar with the city. Exploring the city in their free time, using navigation apps, and seeking guidance from locals or campus resources can significantly ease this challenge.

Housing and Accommodation

Securing suitable housing and accommodation is another hurdle that students often face in a new city. Finding affordable and safe living spaces close to the college or university can be a daunting task. It is advisable for students to start their search early, explore different options, and seek assistance from student housing services or online platforms that cater specifically to student accommodation. Additionally, connecting with fellow students or joining student forums can provide valuable insights and potential roommates for shared accommodation.

Articles

Building a Social Network

Establishing a support system and building a social network is crucial for students in a new city. Initially, students may feel isolated and disconnected from their familiar social circles. However, actively participating in campus activities, joining clubs or organizations, and attending social events can help in making new friends who share common interests. Additionally, reaching out to classmates, engaging in group study sessions, and connecting with student associations can foster connections and create a sense of belonging.

Managing Finances

Managing finances can be a significant challenge for students in a new city. Balancing expenses such as rent, utilities, groceries, and transportation costs requires careful budgeting and financial planning. Students should create a realistic budget, track their expenses, and explore opportunities for part-time employment or scholarships to alleviate financial burdens. Seeking advice from financial aid offices or student support services can also provide valuable guidance and resources.

Conclusion

Moving to a new city for educational pursuits can be both exciting and overwhelming for students. While challenges are inevitable, with determination, resilience, and a proactive mindset, students can overcome these obstacles and thrive in their new environment. By embracing the local culture, seeking support from campus resources, and actively engaging in the community, students can transform these challenges into opportunities for personal growth, cultural enrichment, and unforgettable experiences.

Akshay Oza
SE Computer

Articles

Our nation's current technologies only allow devices to be charged via a plug-in connection. However, the issue arises when we are outside the house and are unable to find a charging port, or if the charging cable is missing or damaged. Some are costly to install or reconfigure. We need something more handy!

This concept involves creating a wireless power transmission system for various electronic devices. It will develop a new, more convenient method of charging electric devices rather than the usual plug-in connection. There is no physical connection or contact between the vehicle and the power supply. This procedure is completely automated.

Wireless electricity or Witricity is the transfer of electric energy or power over a distance without the use of wires using inductive coupling. Inductive coupling is a method of wirelessly transferring electrical energy between two objects using electromagnetic fields. It involves using two separate coils, a transmitting coil and a receiving coil, which are placed in close proximity to each other. When an alternating current flows through the transmitting coil, it generates a changing magnetic field, which induces a current in the receiving coil

The idea was first tossed by Nicola Tesla in the year 1990. In order for the energy to be transferred safely coupled resonators are used. Once we have successfully invented the concept of wireless electricity our life would become easier, instead of having wires connected everywhere, Wireless Transition would be a boon for us. It can have multiple applications such as Wireless charging of mobile devices, Electric vehicle (EV) charging, Medical implants and devices, Smart home systems, Industrial automation, Robotics, etc. Just Imagine India without any chaos of electrical poles and tangled wires.

Tanvi Chiman
SE Computer

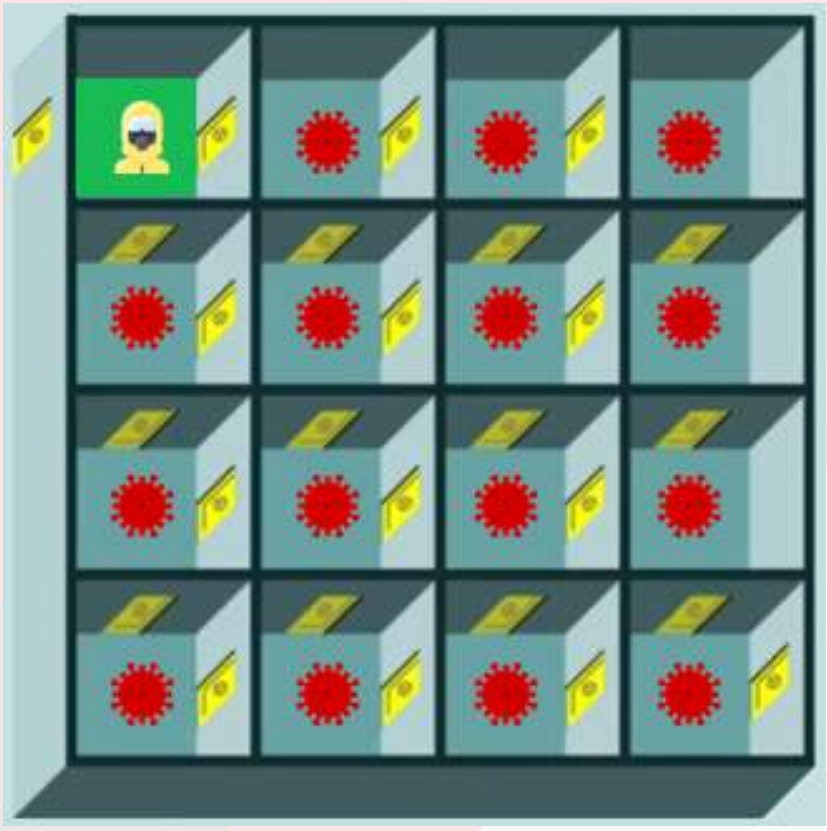


Can You Solve the Virus Outbreak Riddle?

Your research team has found a prehistoric virus preserved in the permafrost and isolated it for study. After a late night working, you're just closing up the lab when a sudden earthquake hits and breaks all the sample vials. Will you be able to destroy the virus before the vents open and unleash a deadly airborne plague.

The lab is a four-by-four compound of 16 rooms with an entrance and an exit, each room is connected to the adjacent ones. The virus has been released in every room except the entrance. Your job is to visit each room and pull its emergency self-destruct switch.

But here's a catch, once you enter the contaminated room, you can't exit without pulling the self-destruct switch, and once you have done so, you won't be able to go back into that room. Can you draw a path based on the given map and save the world from the deadly virus?



Hint: Apply the Hamiltonian path (visiting each room of the map exactly once) concept to the contaminated room. It should start from the entrance and end at the exit. You can consider the given map for reference

TANVI CHIMAN
SE Computer

PUBLICATION COMMITTEE



Mrs. Swati Ankit Suchak



Ms. Vaishali Tupe



Ms. Rupali Hagavane



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Ms. Komal More



Ms. Trupti Panjane



Ms. Kajal Kamble

Disclaimer

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Caution

The Magazine is a real fixation, BEWARE!

Happy Reading!