



**DKTE Society's Textile and Engineering
Institute, Ichalkaranji**
(An Autonomous Institute)



Department of Computer Science and Engineering
2021-2022

NEWSLETTER

Volume 1 , Issue 9

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Editors- Prof.Dr.D.V.Kodavade
Prof.V.G.Khetade
Pradnya Bhosale
Pranav Bhokare



DKTE Society's Textile and Engineering Institute, Ichalkaranji



HON. SHRI K. B. AWADE
CHAIRMAN



Prof. (Dr.) P. V. KADOLE
DIRECTOR

Director's Message

The Textile & Engineering Institute enjoys a unique and prominent place amongst the institutions that are engaged in education, training, research and consultancy in various disciplines of Engineering in India . It has been catering to the needs of the industry for the past twenty five years. The link of the institute with the industry has been cultivated all these years & it has already carved a niche for itself amongst the reputed engineering institutes in the country, emphasizing value based technical education to the aspirants who wish to enter the area of corporate world & be on the helms in the twenty first century.

Message from HOD's Desk

Prof. Dr. D. V. Kodavade



The vision of the department is to become a premier hub in Computer Science and Engineering. To achieve this, student centric approach is practiced by all faculty members. All the faculties have good expertise in their respective domains and versatile enough to train the students to meet the current market scenario. State of the art infrastructure is available for conducting laboratory practical's, research and teaching. Our goal has always been to build a strong academic foundation, discipline, mentoring, counseling, ethics, values, skill building, personality development, showcasing talent, stimulating creativity, alumni relations and much more.

Institute Vision and Mission



To be one of the leading institutes in technical education and research through academic excellence and innovation, to serve the needs of industry and society through continuing education programs, industry interaction, entrepreneurship development and incubation.



>To nurture learners with relevant and contemporary technical education by providing conducive learning environment.

>To imbibe attitudes, skills and values to enable them to strive for excellence and perfection in the tasks undertaken to serve the needs of the industry and society.

>To develop researchers, technocrats, entrepreneurs and business leaders for an exciting and rewarding career.

Courses Offered by Computer Science and Engineering

| Degree Program | Intake |
|---|---------------|
| B.Tech. Computer Science and Engineering | 120 |
| B.Tech. Computer Science and Engineering (Artificial Intelligence) | 60 |
| B.Tech. AI and Data Science | 60 |
| Post-Graduate Program | Intake |
| M.Tech. Computer Science and Engineering | 12 |
| PhD Program (Shivaji University, Kolhapur Research Center) | |
| PhD- Computer Science and Engineering | |

Department of Computer Science and Engineering

Department Vision, Mission, PEOs, PSOs



To be a Department of high reputation focused on quality education and innovative research in Computer Science & engineering that prepares professionals and entrepreneurs to lead technical, economic and social development of the society.



To provide academic environment for the development of skilled professionals empowered with knowledge, skills, values, and confidence to take a leadership role in the field of Computer Sc. & Engineering.

To cultivate research culture resulting in knowledge and innovative technologies that contribute to sustainable development of the society.

To enhance academic collaborations for global exposure.

PROGRAM EDUCATIONAL OBJECTIVES(PEO)

The graduates of Computer Science and Engineering program within 3-4 years of their graduation will:

- Be successful in professions, needing computing and Information Technology and/or become a successful entrepreneur.
 - Exhibit effective personality, good communication and team building skills.
- Adapt to the latest trends in computer technology.

PROGRAM SPECIFIC OUTCOMES(PSO)

- Graduates of the program will have problem solving ability using appropriate programming skills and practices.
- Graduates of the program will be able to manage data efficiently.

CSE Faculty List

| Sr.No. | Name of Faculty | Area of Interest |
|--------|------------------------------------|---|
| 1 | PROF. (Dr.) DATTATRAYA V. KODAVADE | ARTIFICIAL INTELLIGENCE KNOWLEDGE BASED SYSTEMS & IOT |
| 2 | PROF. (DR.) SURESH K. SHIRGAVE | DATA MINING, WEB MINING |
| 3 | PROF. TANVEER I. BAGBAN | WEB MINING |
| 4 | PROF. UDAY A. NULI | EMBEDDED SYSTEMS, LINUX, NETWORK |
| 5 | PROF. KRISHNA S. KADAM | GRID AND CLOUD COMPUTING ,SYSTEM PROGRAMMING |
| 6 | PROF. MISS. SMITA S. DARBASTWAR | DATA MINING ,PROJECT MINING |
| 7 | PROF. SUHAS B. BHAGATE | COMPUTER ALGORITHM,DATABASE |
| 8 | PROF.MRS. DHANASHREE M. KULKARNI | WEB MINING, CLOUD COMPUTING |
| 9 | PROF. SHRENIK R. PATIL | WEB MINING |
| 10 | PROF. PRASHANTKUMAR M. GAVALI | DEEP NEURAL NETWORK, MACHINE LEARNING, WEB TECHNOLOGY |
| 11 | PROF. VINOD G. KHETADE | OBJECT ORIENTED MODELING AND DESIGN, PROJECT MANAGEMENT |
| 12 | PROF. VIVEK V. KHERADKAR | DATABASE |
| 13 | PROF. MRS. JAYMALA D. PHAKHARE | IMAGE PROCESSING, DIGITAL SYSTEM, COMPUTER ARCHITECTURE |
| 14 | PROF. YOGESH M. KAMBLE | INFORMATION SECURITY |
| 15 | PROF. AMOL B. MAJGAVE | COMPUTER NETWORK |
| 16 | PROF. SAMBHAJI D. RANE | DATABASE, OOMD, STORAGE N/W |
| 17 | PROF. SANDIP J. MURCHITE | COMPUTER ORGANIZATION AND DESIGN, MICROPROCESSORS |
| 18 | PROF. SANDIPKUMAR C. SAGARE | SYSTEM PROGRAMMING |
| 19 | PROF. ASHWINI A. GAT | IMAGE PROCESSING |
| 20 | PROF. DR. D.B.BHOSALE | DATA MINING |
| 21 | PROF. SURAJ K.PATIL | WEB TECHNOLOGIES |
| 22 | PROF.DR. RAJMANE | MACHINE LEARNING |
| 23 | PROF. VANCHALA B.SUTAR | CLOUD COMPUTING |
| 24 | PROF. AMRUTA S.SARUDKAR | MACHINE LEARNING |
| 25 | PROF.DR.S.S.MORE | VANET BIOINFORMATIICS |

Faculty Achievements

| Sr.no. | Name of Faculty | Name of Event/ Course | Organized by | Award/Remark |
|--------|---|---|---|--------------|
| 1 | Prof.Dr.D.V.Kodavade | Reviewer of Journal of Operating Systems Development and Trends | STM Journals | Reviewer |
| 2 | Prof. T.I. Bagban | Fundamentals for Students Training | Celonis Academy | Completed |
| 3 | Mr.S.J.Murchite | Introduction to Internet of Things (IoT) | CISCO Networking Academy | Completed |
| 4 | Mr.S.B.Bhagate | AWS Certified Solutions Architect - Associate (SAA) Global Certification. | AWS Academy | Completed |
| 5 | Prof.T.I.Bagban | 9th International Conference on 'Transformations in Engineering Education | IUCEEE foundation | Reviewer |
| 6 | Mrs.J.D.Pakhare | Speech, Audio and Image Processing using Deep Learning Techniques | AICTE Training And Learning (ATAL) Academy | Completed |
| 7 | Mrs.J.D.Pakhare | Recent Trends in Artificial Neural Networks | AICTE Training And Learning (ATAL) Academy | Completed |
| 8 | Mr.A.B.Majgave | Augmented Reality and Virtual Reality | AICTE Training And Learning (ATAL) Academy | Completed |
| 9 | Mrs.D.M.Kulkarni | FDP on Introduction to Speech Processing and its Applications using AI-ML | Centre for Development of Advanced Computing, Kolkata | Completed |
| 10 | Mr.S.R.Patil | Red Hat Certified System Administrator Certification | Red hat | Completed |
| 11 | Mr.V.G.Khetade Mr.S.D.Rane | Devnet Associate Instructor Training | EduSkills | Completed |
| 12 | Mr..P.M.Gavali Mr.V.V.Kheradkar Mr.S.C.Sagare | Research Technology and Thesis writing under DKTE Lead college cluster. | DKTE TEI Under Lead college cluster, Shivaji University ,Kolhapur | Completed |

If you never try,
you will never
know.

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Student Achievements

Student Achievements

| Sr.no. | Name of Student | Name of Event/ Course | Organized by | Award/Remark |
|--------|---|--|---|----------------------------|
| 1 | Sadhana Agasagi Akanksha Burle Sourabh Dhavale Shubham Joshi | Basic Programming using Python | IITBombayX, an online learning initiative of IITBombay | Honour Code Certificate |
| 2 | Arpita Bargale Shrishail Bhagat Payal Chougule | Basic Programming using Python | IITBombayX, an online learning initiative of IITBombay | Honour Code Certificate |
| 3 | Prajwal Patil | AWS Cloud Practitioner Global Certification | AWS Academy | Completed |
| 4 | Sneha Koli | AWS Cloud Practitioner Global Certification | AWS Academy | Completed |
| 5 | Purva Patil Ayushi Baldi | Tech Symposium 2022 Coding Competition | DKTE,TEI | Winner |
| 6 | Prathmesh Dalya Shreyash Ghodke | Tech Symposium 2022 Coding Competition | DKTE,TEI | Runner up |
| 7 | TY CSE Students | Java , Python & PHP-MySQL | IITBombay Spoken Tutorial | Completed |
| 8 | SY CSE Students | Linux , C & C++ | IITBombay Spoken Tutorial | Completed |

◆ Students Qualified in Gate 2022 Examination

- 1) Mr. Prathamesh Gaste
- 2) Ms. Arpita Patil
- 3) Mr. Omkar Shinde
- 4) Mr. Krishnakant Purohit
- 5) Mr. Pratap Lengare





“If at first you don’t succeed, try and try again.”



Student Achievements

“Internships ”

- 1] 39 students from TY CSE completed internship on full stack developer with Envision Computer Training Institute Pune
- 2] 35 students from TY CSE completed internship on Full Stack Developer with D-Smart Innovative Technology
- 3] 31 students from TY CSE completed internship on Data Science using Python with ATS Infotech Pune
- 4] 43 students from TY CSE completed internship on AWS (AICTE internship)

◆ SELECTED FOR HIGHER EDUCATION ABROAD

| | |
|----|---|
| 1] | Miss. Shradha Pattanshetti pursuing MS in Computer Science and Engineering at Rutgers University New Jarsey, USA. |
| 2 | Mr. Dhruv Patel pursuing MS in Computer Simulation Science at University of Wuppertal, Germany |
| 3 | Mr. Kanishk Shedshale MS in Computer Science and Engineering at Rutgers University New Jarsey, USA |

IEEE Computer Society Student Branch Chapter Inauguration

The inaugural function of this Chapter, in blended online/offline mode, was organized on 19th April, 2022 at the auspicious hands of Prof.R.K.Shamsundar, Chair IEEE CS Chapter Bombay Section, INAE Distinguished Professor IIT Bombay. Mr. S. C. Sagare is a Faculty Advisor for IEEE CS Student Branch Chapter DKTE.



“Work hard dream big never give up”



On this occasion Mr.Atul Kumbhar, AWS Community Builder MTS-2 @ AntStack was present who delivered expert talk on Cloud Computing and AWS



Departmental Activities

ACSES

“Association of Computer Science and Engineering Students”

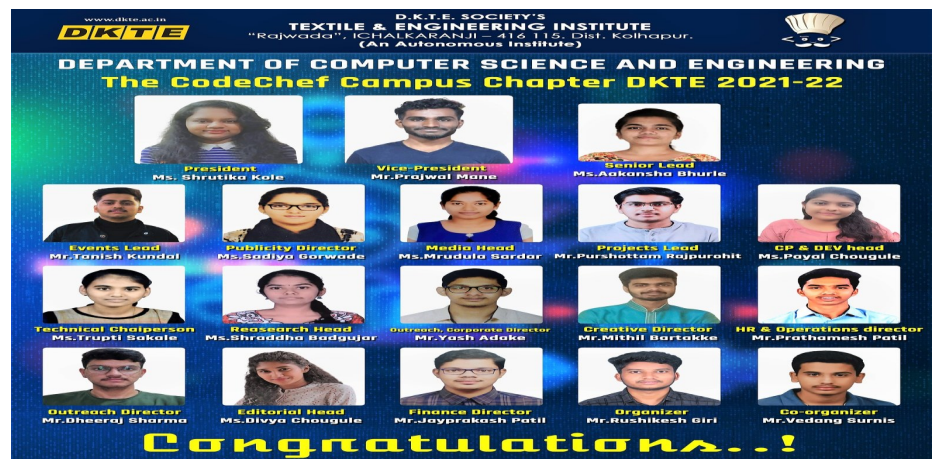
ACSES was inaugurated on 4 September 2021 by third year students through online mode. In this regard, interviews were conducted for selection of students to various posts of ACSES for the academic year 2021- 22 The intention behind ACSES is to provide platform for students to develop Soft skills and technical skills. Prof. S. K. Patil and Prof.D.M.Kulkarni was faculty coordinator for this whole activity.



“Difficult roads lead to beautiful destinations”

CodeChef Campus Chapter DKTE

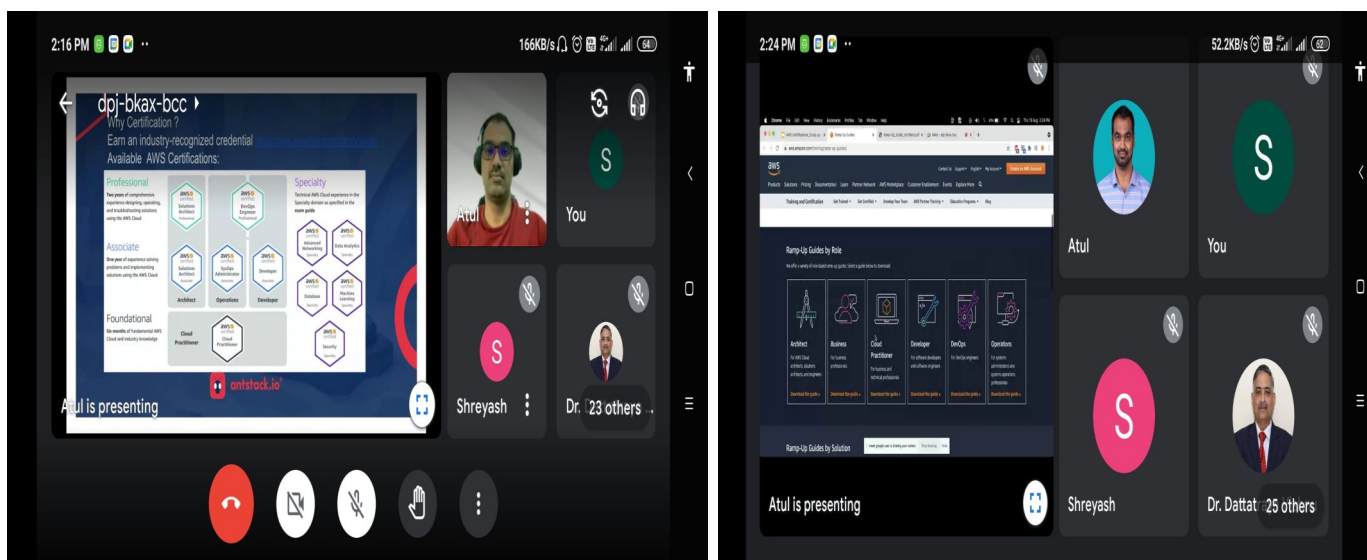
The CodeChef Campus Chapter DKTE for academic year 2021-22 was formed to help programmers make it big in the world of algorithms, computer programming, and programming contests. In this regard, interviews were conducted for the selection of students for various posts for the academic year 2021-22. Ms. Shrutika Kole worked as President and Mr. Prajwal Mane worked as Vice-President for academic year 2021-22.



Departmental Activities

Webinar on “ AWS Certification and Study Path”

Computer Science and Engineering Department organized a Webinar on “ AWS Certification and Study Path” on 19th August 2021 for TY CSE Students. This webinar was delivered by Mr.Atul Kumbhar who is working as Serverless Advocate' at “AntStack.in”.



Webinar on “ MS Opportunities for higher studies abroad ”

Computer Science and Engineering Department organized a Webinar on “ MS Opportunities for higher studies abroad” on 24th January 2022 at 10.30 am. This webinar was delivered by Mrs. Pallavi Desai - Founder and Faculty, Achievers Academy

DKTE D.K.T.E.SOCIETY'S
TEXTILE & ENGINEERING INSTITUTE, ICHALKARANJJI
 (An Autonomous Institute: NAAC Accredited with A+ Grade)
COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

Organizing

**Expert session on
 MS Opportunities for Higher
 Studies Abroad
 For Second Year Students**





Mrs. Pallavi Desai
 Achiever's Academy,
 Kolhapur.

- Preparation for GRE, TOEFL, IELTS exams
- How Choose a Subject and Country for Specialization
- Application Process in USA, Canada and German Universities
- Expenses, scholarships and financial aid
- Technical profile building

Date: Monday, 24 January 2022 Time: 10.30 a.m.

 <https://calpoly.zoom.us/j/3467837902>

Departmental Activities

A Guest lecture on “Latest Payment Systems by UPI like GPay, Phone Pay, BHIM, Paytm”

Computer Science and Engineering Department organized a guest lecture on “Latest Payment Systems by UPI like GPay, Phone Pay, BHIM, Paytm” on 11 March 2022 at 11.30 am for TY CSE and Final Year students. The expert talk was delivered by Mrs. Savita R. Patil, Senior Consultant, Cognizant Technology Pune.



“ Nothing is impossible in the world..... ”

Expert Talk on Latest Technologies in Industry Today

Computer Science and Engineering Department organized an expert talk on “Latest Technologies in Industry ” on 5 April 2022- conducted by Mr. Hari Subramanian, ‘IBM’ Mumbai. The lecture was conducted for Final Year CSE students in offline mode. He highlighted the latest technology trends in software industries and introduced IBM Innovation Center’s proposed activities.



Departmental Activities

Guest Lecture on "How to Plan for a Startup, its Legal and Ethical Steps"

Computer Science and Engineering Department organized a Webinar on "How to Plan for a Startup, its Legal and Ethical Steps" on 6 April 2022, under the aegis of Institutions Innovation Council (IIC) Cell. This Session was delivered by Mr. Vishwanath Pawar, Senior Field Officer, Bharatiya Yuva Shakti Trust, Kolhapur.



A webinar on "NoSQL: An introduction to Polyglot persistence"

Computer Science and Engineering Department organized a webinar on "NoSQL: An introduction to Polyglot persistence" for Third Year B.Tech. CSE students, on 26 Feb 2022 from 10 am to 11.30 am. This Session was delivered by Mr. Pramod Sadalage, Director at ThoughtWorks, USA.

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TEXTILE & ENGINEERING INSTITUTE, ICHALKARANJI
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Department of Computer Sci. and Engg.

Guest Lecture

NoSQL: An Introduction to Polyglot Persistence

Speaker
Mr. Pramod Sadalage
 Director at ThoughtWorks, USA.

For Third Year B.Tech. Students

Day : Saturday, 26th Feb. 2022
 Time : 10.00 to 11.30 a.m.

www.dkte.ac.in

YESTERDAY
NOW.
TOMORROW

Webinar on "Blockchain Technology "

Computer Science and Engineering Department organized a Webinar on "Blockchain Technology" on 5 April 2022 by Mr. Nakul Agrawal, Business analyst, TCS Pune.

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 Department of Computer Sci. and Engg.

organized
Webinar on
Blockchain Technology
Speaker
Mr. Nakul Agrawal
 (Business Analyst) TCS Pune

Day : Tuesday 05/04/2022
 Time : 10.00 am to 12.00 pm

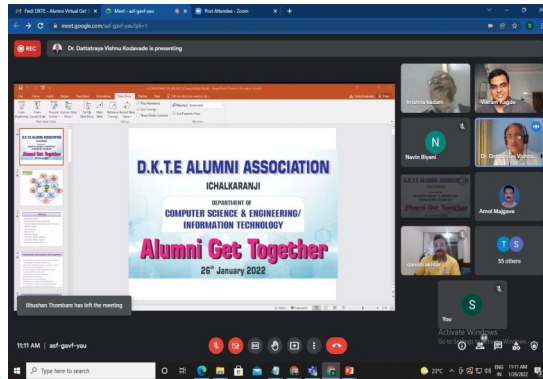
Farewell Function

College Farewell functions are always an exciting affair and bring alive a lot of happy memories. The Computer Science and Engineering Department organized a Farewell function to bid adieu to the outgoing students of 2021-22 batch on 31st May 2022. Head of the Department Dr.D.V.Kodavade addressed the students for their future success. The students from final year B.Tech. CSE shared their views and experiences during their stay at Institute and expressed their feelings about the institute and faculty members. This event was coordinated by Mrs.A.A.Gat and Mr.P.M.Gavali.



Alumni Meet 2022

Virtual Alumni Meet was arranged by Computer Science & Engineering Department on 26th January 2022. Alumni Coordinator, Mr. A. B. Majgave welcomed Alumni on a virtual platform, Google Meet. Dr. D. V. Kodavade, HOD of Department of Computer Science and Engineering gave a presentation regarding progress of the department. The Alumni shared their views regarding the department and their job profile challenges. Alumni interacted with CSE and IT faculties and shared their experiences enthusiastically.

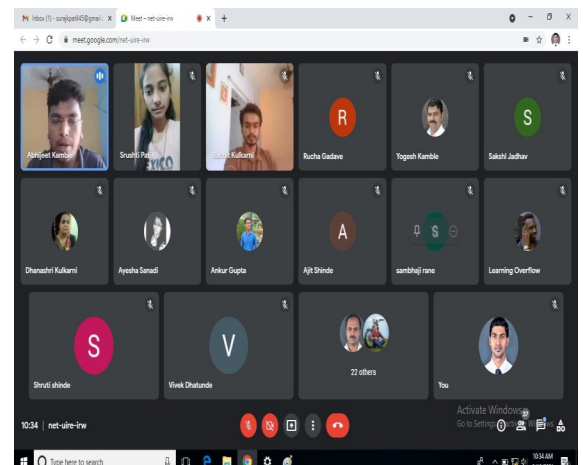
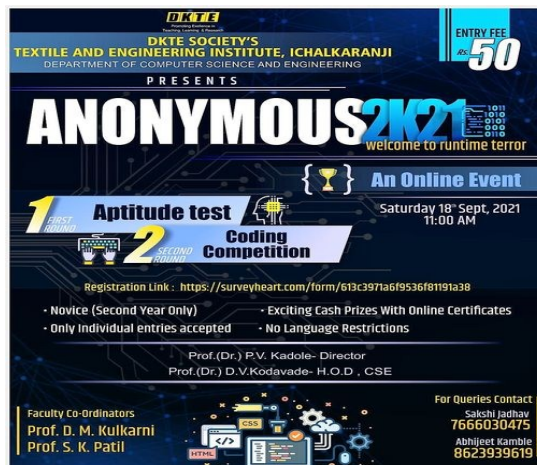


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you will never
know.

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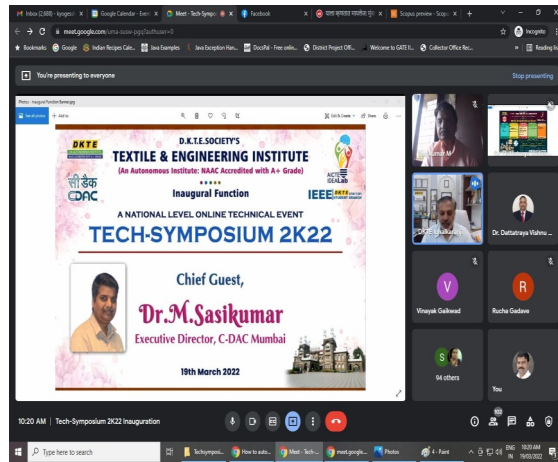
Coding Competition “ANONYMOUS2k21”

Computer Science and Engineering Department organized the Department Level Coding Competition “ANONYMOUS2k21” on Saturday 18th September 2021 in an online mode. Event is coordinated by ACSES (ASSOCIATION OF COMPUTER SCIENCE AND ENGINEERING STUDENTS). This Coding Competition was conducted for S.Y. B .Tech CSE and CSE (AI) students in two rounds such as Aptitude Test and Coding Round.



Tech-Symposium 2K22

Our Institute organized “Tech-Symposium 2k21” - A National Level Online Technical Event on 19th March 2022. Under this, CSE department organized ‘CODE -O- FIESTA’ coding competition. There were a great response of the students for these events from our Institute and outside the Institute. Prof. D. M. Kulkarni was the faculty coordinator for this whole activity.



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Project Exhibition –Project Mania 2K22

IEEE CSE student branch Chapter organized project exhibition on 11 May 2022. Final year CSE students participated in this event. Final year students explained and demonstrated their project work to third year students and faculties. There were huge response from Third year students to this exhibition.



Placement

| Sr.No. | Name of Students | Name of Company | Package |
|--------|-----------------------------|--------------------|---------|
| 1 | PATIL SIDDHI PRAKASH | CAPGEMINI | 7.5 |
| 2 | MAGDUM VRUSHALI SANJAY | CAPGEMINI | 7.5 |
| 3 | SAWANT PRATIBHA RAVINDRA | CAPGEMINI | 7.5 |
| 4 | BALDI AAYUSHI NAWAL | CAPGEMINI | 7.5 |
| 5 | KHARADE VISHAL BHIMASHANKAR | CAPGEMINI | 7.5 |
| 6 | TOSHNIWAL NEHA DINESH | CAPGEMINI | 7.5 |
| 7 | SHAIKH IBTESAM MUKHTARAHMAD | PERSISTENT SYSTEMS | 4.5 |
| 8 | VAIBHAV VISHWAS TALAP | PERSISTENT SYSTEMS | 4.5 |
| 9 | CHAVAN RATI SANJAY | PERSISTENT SYSTEMS | 4.5 |
| 10 | PATWEKAR SAYMA RASHID | PERSISTENT SYSTEMS | 4.5 |
| 11 | PATEKARI SUSHANT SURESH | PERSISTENT SYSTEMS | 4.5 |
| 12 | BABAR POONAM GAJANAN | PERSISTENT SYSTEMS | 4.5 |
| 13 | RANGATE SHUBHAM MUKUND | PERSISTENT SYSTEMS | 4.5 |
| 14 | BHAGAT ABHISHEK RAVINDRA | PERSISTENT SYSTEMS | 4.5 |
| 15 | LOTKE PRASAD SURESH | PERSISTENT SYSTEMS | 4.5 |
| 16 | SANKPAL SONALI MAHADEV | PERSISTENT SYSTEMS | 4.5 |
| 17 | PATIL ARPITA SUNIL | PERSISTENT SYSTEMS | 4.5 |
| 18 | GONJARI ANVITA MAHESH | PERSISTENT SYSTEMS | 4.5 |
| 19 | RATHOR VAIDEHI BRIJKISHOR | PERSISTENT SYSTEMS | 4.5 |
| 20 | SAMEER MAHESH DIWANI | PERSISTENT SYSTEMS | 4.5 |
| 21 | KANSAGARA PUSHTI VIJAYKUMAR | PERSISTENT SYSTEMS | 4.5 |
| 22 | SATHE MUGDHA ARUN | PERSISTENT SYSTEMS | 4.5 |
| 23 | POWAR PRANAV BHAGWAN | PERSISTENT SYSTEMS | 4.5 |
| 24 | SHIKHARE YOGIRAJ RAJKUMAR | PERSISTENT SYSTEMS | 4.5 |
| 25 | KALE PRASANNA SANJAY | PERSISTENT SYSTEMS | 4.5 |
| 26 | GEHALOT GAURAV BADRINARAYAN | PERSISTENT SYSTEMS | 4.5 |
| 27 | BALDI AAYUSHI NAWAL | PERSISTENT SYSTEMS | 4.5 |

Placement

| Sr.no | Name of Students | Name of Company | Package |
|-------|-----------------------------|--------------------|---------|
| 28 | KHARADE VISHAL BHIMASHANKAR | PERSISTENT SYSTEMS | 4.5 |
| 29 | KULKARNI PRASAD YASHWANT | PERSISTENT SYSTEMS | 4.5 |
| 30 | GASTE PRATHAMESH PRATAP | PERSISTENT SYSTEMS | 4.5 |
| 31 | BIRAJDAR VAISHNAVI GIRMAL | PERSISTENT SYSTEMS | 4.5 |
| 32 | BIRAJDAR SRUSHTI MAHADEV | PERSISTENT SYSTEMS | 4.5 |
| 33 | KULKARNI CHARUTA UMESH | PERSISTENT SYSTEMS | 4.5 |
| 34 | PATIL DHANASHRI SAMBHAJI | PERSISTENT SYSTEMS | 4.5 |
| 35 | SHINDE OMKAR VASUDEV | PERSISTENT SYSTEMS | 4.5 |
| 36 | SHAH ROUNAK RAJESH | PERSISTENT SYSTEMS | 4.5 |
| 37 | TOSHNIWAL NEHA DINESH | PERSISTENT SYSTEMS | 4.5 |
| 38 | KADAM MRUNAL SANJAY | PERSISTENT SYSTEMS | 4.5 |
| 39 | KASAR AISHWARYA ANIL | PERSISTENT SYSTEMS | 4.5 |
| 40 | KUDACHE PUNIT ANIL | CAPGEMINI | 3.8 |
| 41 | PATIL SUMERU SHITALKUMAR | CAPGEMINI | 3.8 |
| 42 | DAVARI SWARUP RAJENDRA | CAPGEMINI | 3.8 |
| 43 | CHOUGULE PRATIK ANIL | CAPGEMINI | 3.8 |
| 44 | WADKAR AAKANKSHA DEEPAK | CAPGEMINI | 3.8 |
| 45 | SUTAR PRIYANKA SANJAY | CAPGEMINI | 3.8 |
| 46 | GAT SONIYA SUBHASH | CAPGEMINI | 3.8 |
| 47 | MANKAPURE VAISHNAVI AJIT | CAPGEMINI | 3.8 |
| 48 | KOKANE PRACHI DILIP | CAPGEMINI | 3.8 |
| 49 | KHOT AKSHATA SURESH | CAPGEMINI | 3.8 |
| 50 | PARIT AKASH MAHADEV | CAPGEMINI | 3.8 |
| 51 | MAHADIK ABHIJEET VIKAS | CAPGEMINI | 3.8 |
| 52 | KININGE SHUBHAM SANTOSH | CAPGEMINI | 3.8 |

Placement

| Sr.no | Name of Students | Name of Company | Package |
|-------|-----------------------------|-----------------|---------|
| 53 | KHADE SNEHAL CHANDRAKANT | CAPGEMINI | 3.8 |
| 54 | MOMIN JUBER ABDUL | CAPGEMINI | 3.8 |
| 55 | BALDI VIDHI RAJESH | CAPGEMINI | 3.8 |
| 56 | HIREMATH SHEPHALI CHANNAYA | CAPGEMINI | 3.8 |
| 57 | KULKARNI DISHA JITENDRA | CAPGEMINI | 3.8 |
| 58 | KULKARNI RADHA MILIND | CAPGEMINI | 3.8 |
| 59 | SAWANT RUTUJA GANESH | CAPGEMINI | 3.8 |
| 60 | GAIKWAD BHAGWAN DHANANJAY | CAPGEMINI | 3.8 |
| 61 | PATIL NEHA SANDEEP | CAPGEMINI | 3.8 |
| 62 | KETKALE SHRUTI | CAPGEMINI | 3.8 |
| 63 | PRASAD PRAVIN PRABHUNATH | CAPGEMINI | 3.8 |
| 64 | DHEKALE SANKET SHIVAJI | CAPGEMINI | 3.8 |
| 65 | KAMBLE ANIKET BALASAHEB | CAPGEMINI | 3.8 |
| 66 | HUPARE RUSHIKESH SATISH | CAPGEMINI | 3.8 |
| 67 | KANSAGARA PUSHTI VIJAYKUMAR | CAPGEMINI | 3.8 |
| 68 | SATHE MUGDHA ARUN | CAPGEMINI | 3.8 |
| 69 | POWAR PRANAV BHAGWAN | CAPGEMINI | 3.8 |
| 70 | SHIKHARE YOGIRAJ RAJKUMAR | CAPGEMINI | 3.8 |
| 71 | KALE PRASANNA SANJAY | CAPGEMINI | 3.8 |
| 72 | GEHALOT GAURAV BADRINARAYAN | CAPGEMINI | 3.8 |
| 73 | KULKARNI PRASAD YASHWANT | CAPGEMINI | 3.8 |
| 74 | GASTE PRATHAMESH PRATAP | CAPGEMINI | 3.8 |
| 75 | KULKARNI CHARUTA UMESH | CAPGEMINI | 3.8 |
| 76 | PATIL DHANASHRI SAMBHAJI | CAPGEMINI | 3.8 |
| 77 | SHINDE OMKAR VASUDEV | CAPGEMINI | 3.8 |
| 78 | SHAH ROUNAK RAJESH | CAPGEMINI | 3.8 |

Placement

| Sr.no | Name of Students | Name of Company | Package |
|-------|----------------------------------|-----------------|---------|
| 79 | THOMBRE YASHADA MILIND | CAPGEMINI | 3.8 |
| 80 | KUMBHAR YOGITA SANTOSH | CAPGEMINI | 3.8 |
| 81 | VHANALE SAKSHI AJIT | CAPGEMINI | 3.8 |
| 82 | NAIKWADE VACHANSOUMYA SHASHIKANT | CAPGEMINI | 3.8 |
| 83 | CHOTHE PRAJAKTA MADHUKAR | CAPGEMINI | 3.8 |
| 84 | KULKARNI CHARUTA UMESH | SLK | 3.72 |
| 85 | PATIL DHANASHRI SAMBHAJI | SLK | 3.72 |
| 86 | SHINDE OMKAR VASUDEV | SLK | 3.72 |
| 87 | SHAH ROUNAK RAJESH | SLK | 3.72 |
| 88 | BIRAJDAR VAISHNAVI GIRMAL | SLK | 3.72 |
| 89 | BIRAJDAR SRUSHTI MAHADEV | SLK | 3.72 |
| 90 | PATIL SHREYA SHANTINATH | SLK | 3.72 |
| 100 | MAHAJAN NEHA ARVIND | SLK | 3.72 |
| 101 | RANBHARE ONKAR SUKUMAR | SLK | 3.72 |
| 102 | TOSHNIWAL NEHA DINESH | SLK | 3.72 |
| 103 | KADAM MRUNAL SANJAY | SLK | 3.72 |
| 104 | THOMBRE YASHADA MILIND | SLK | 3.72 |
| 105 | KUMBHAR YOGITA SANTOSH | SLK | 3.72 |
| 106 | VHANALE SAKSHI AJIT | SLK | 3.72 |
| 107 | NAIKWADE VACHANSOUMYA SHASHIKANT | SLK | 3.72 |
| 108 | CHOTHE PRAJAKTA MADHUKAR | SLK | 3.72 |
| 109 | RABADE SHIVANI PRATAP | SLK | 3.72 |
| 110 | MULLA SAHIL BABASAHEB | SLK | 3.72 |
| 111 | KOLI SNEHA BALU | SLK | 3.72 |
| 112 | SIDNALE PRAJAKTA CHANDRAKANT | WIPRO | 3.5 |

Placement

| Sr.no | Name of Students | Name of Company | Package |
|-------|------------------------------|-----------------|---------|
| 113 | PUROHIT KRISHNAKANT MANGILAL | WIPRO | 3.5 |
| 114 | SHIRGAVE MUSKAN SHAKIL | WIPRO | 3.5 |
| 115 | SATPUTE AKASH ANANDA | WIPRO | 3.5 |
| 116 | KESARWANI SOURABH GULABCHAND | WIPRO | 3.5 |
| 117 | KAMBLE SHIVANI SUNIL | WIPRO | 3.5 |
| 118 | MANE MONIKA MANIK | WIPRO | 3.5 |
| 119 | PATIL POONAM PRASHANT | WIPRO | 3.5 |
| 120 | SHIPEKAR VINAYAK TANAJI | WIPRO | 3.5 |
| 121 | MURGUNDE SUMATI BAHUBALI | WIPRO | 3.5 |
| 122 | KAGWADE SNEHAL DEVENDRA | WIPRO | 3.5 |
| 123 | BASARGE RIYA RAMESH | WIPRO | 3.5 |
| 124 | KETKALE TANMAY BHARAT | WIPRO | 3.5 |
| 125 | CHHAPARWAL ANOOSHRI RAJGOPAL | WIPRO | 3.5 |
| 126 | TORASKAR ABHISHEK SADASHIV | WIPRO | 3.5 |
| 127 | GALGALE ADITYA PRASHANT | WIPRO | 3.5 |
| 128 | MUJAWAR MAHAMADAJIM ASLAM | WIPRO | 3.5 |
| 129 | PATIL DIVYA CHANDRAKANT | WIPRO | 3.5 |
| 130 | PATIL KOUSTUBH SHAMGONDA | WIPRO | 3.5 |
| 131 | ROKADE OMKAR CHANDRADEEP | WIPRO | 3.5 |
| 132 | PATIL DIVYA SHASHIKANT | WIPRO | 3.5 |
| 133 | FAKIR KAYYUM ALAM | WIPRO | 3.5 |
| 134 | SAKALE AISHWARYA PRAVIN | WIPRO | 3.5 |
| 135 | BANDAR TAHIR SHAKIL | WIPRO | 3.5 |
| 136 | CHAWLA AKASH HARESH | WIPRO | 3.5 |
| 137 | SUTAR SHARDUL SUNIL | TCS | 3.36 |