



TECHNOPEDIA

BIANNUAL NEWS LETTER

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



CHAIRMAN'S MESSAGE



Dr. Chenraj Roychand Jain

We are a school that prides itself not in fostering academic excellence but also in making our learners append at the school satisfying, fulfilling and joyous. I intend to take the JGI Group to the next level, employ more effective methods to make the students think

differently and instill in them with positive attitude towards inclusive growth that benefits them and the society at large.

PRINCIPAL'S AND DIRECTOR MESSAGE



Dr. Ganesh D B

At JIT Davanagere all our actions are directed towards imparting quality education through theoretical learning with the virtue of practical learning.

Delightful learning happens here as we club academics with sports and cultural activity. Students are trained to excel in their career, share knowledge, have overall growth & emerge as leaders.



Dr. Mouneshachari S

DEPARTMENT

More than activity conduction, its documentation plays a major role in any organization. These documents always have been key aspects in future planning of the system developments. I am very much glad to say that; the Department of Computer Science & Engineering has given priority for the same. Certainly, this progress indicates the right decisions and directions of the future endeavors.

EDITORIAL BOARD:

Mrs. Meghana G R, Asst. Professor | **Ms. Bindu N**, Instructor

Mr. Manu M M 3rd Sem | **Mr. Vignesh Vinayak**, 5th Sem | **Mr. Ashwin S Mathad**, 7th Sem

VISION OF THE PROGRAM

To develop socially responsible **computer science engineers and entrepreneurs** with **strong academic excellence, technical backgrounds, research and innovation, intellectual skills and creativity** to cater the needs of IT Industry and society by **adopting professional ethics**.

MISSION OF THE PROGRAM

- To impart center of excellence by offering technical education and imbibing experiential learning skills to achieve teaching learning process.
- Providing a Platform to discover and engage research and innovation strengths, talents, passions through collaborations, government, private agencies and industries.
- Creating an environment to inculcate moral principles, professionalism and responsibilities towards the society.

PROGRAM EDUCATIONAL OBJECTIVES

PEO 1: Graduates of the program will be employed in the computing profession and be engaged in learning, understanding and applying new ideas and technologies as the field evolves.

PEO 2: Graduates will be able to conduct Research, Innovation, Design & Development aspects of varying complexities of software and scientific systems.

PEO 3: Graduates exhibit high professionalism with ethical and moral values in their working environment.

PROGRAM OUTCOMES

PO1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6: The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7: Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the Engineering practice.

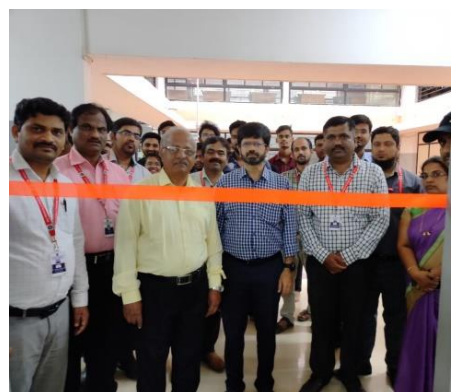
PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11: Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Inauguration of Aryabhata Laboratory (12/5/2022)



The department of **Computer Science & Engineering** inaugurated **Aryabhata laboratory**. The inauguration was done by **Dr. Abdul Buden**, former **Principal, UBDTCE**, Davanagere. **Dr. Ganesh D B**, **Principal, JIT**, Davanagere and all the teaching , non teaching staff members and students of CS&E were present.

Disha – Campus Placement Boot camp (17/5/2022)



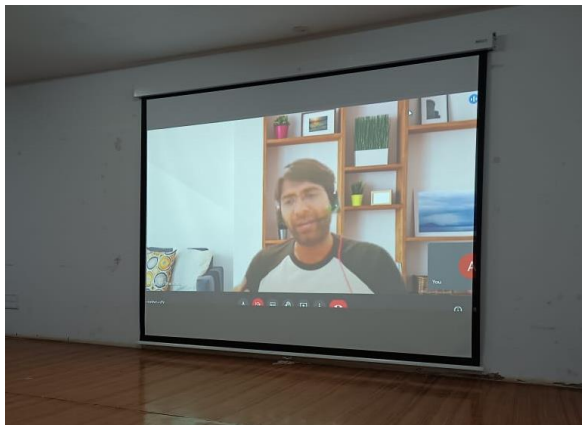
Department of Computer Science and Engineering has organised four days Placement Training namely Disha - Campus Placement Boot camp, for the 6th semester students. The resource person for the training is **Mr. Prashanth Nayak**, Author and Founder, Professional Career Alliance, Bangalore. Disha was inaugurated at 9:30am in EEE seminar hall by watering the plant. The inauguration was followed by session from Mr. Prashanth Nayak, who gave valuable insights on “IT Career”.

Ms. Archana K N, Assistant Proffessor, Department of Computer Science and Engineering, handled a session on Communication Skills and conducted Group Discussions.

Mrs. Usha K and **Mrs. Manuja P**, Assistant Proffessor, Department of Computer Science and Engineering, handled Fun activities to the students.



Disha – Campus Placement Boot camp (Second Day) 18/5/2022



A session on Current industry trends

On the second day of the Placement Training, **Disha - Campus Placement Boot camp**, **Mr. Antariksh Bharadwaj**, Software Quality Engineer, Q2 Software, USA addressed the students on the **Current industry trends**.



A Session on C Aptitude

Mrs. Kotramma T S, Assistant Professor, Department of Computer Science and Engineering, handled a session on **Logical Reasoning**.

Mrs. H S Saraswathi, Assistant professor, Department of Computer Science and Engineering, handled a session on **C Aptitude**.

Press Meet on Smart Raita Mahotsava (18/5/2022)



Department of Computer Science and Engineering conducted a **Press Meet** at 11:00am and discussed with media about the event on **Smart Raita Mahotsava** which is organized on **20/5/2022 Friday**.

Disha – Campus Placement Boot camp (Third Day) (19/5/2022)



A session on interview process

On the third day of the Placement Training, Disha - Campus Placement Boot camp,

Mr. Prashanth Nayak, Author and Founder, Professional Career Alliance, Bangalore, delivered a session on interview process, Leadership qualities, depression and how to tackle interview.

Visit to AnagoduGrama Panchayat



A Team from Computer Science and Engineering visited **Anagodu Grama Panchayat** to make the arrangements of the event on **Smart raita Mahotsava** which is organized on **20/5/2022 Friday**.

Inauguration of Smart Raita Mahotsava (20/05/2022)





Smart Raita Mahotsava was inaugurated in Anagodu at Maralusiddeshwara Hall on 20/05/2022. The chief guest for the Program was **Dr. Devaraj T N**, senior scientist, Taralabalu Krishi Vignana Kendra, Davanagere, and the guests of the Program were **Shri. Revanasiddayya**, Assistant Director, Agriculture Department, Davanagere, **Shri. Madappa M**, President, Grama Panchyat, Anagodu, **Shri. Niranjana Hampanur**, President, SEAS Foundation, Davanagere, **Shri. Arun Kumar**, CEO, NikkiBuild, Banagalore and **Shri. Prashanth Nayak**, Author and Founder, Professional Career Alliance, Bengaluru.

The Program was inaugurated by all the guests along with **Dr. Ganesh D B**, Principal and Director, Jain Institute of Technology, Davanagere, **Dr. Mouneshachari S**, Professor and Head, Department of Computer Science and Engineering, Jain Institute of Technology, Davanagere, and **Dr. Ramesh R S**, Associate Professor, Department of Mechanical Engineering, Jain Institute of Technology, Davanagere.

Students of 6th and 8th semester of Computer Science and Engineering utilized the platform and explained and presented demo on several e-services applications related to agriculture, developed by Government of Karnataka to the farmers.



Prof Manjula P educated students about the constructor and types of constructor and destructor with sample programs. Students executed program using online c++ compiler and scope resolution operator. **Prof. Azizkhan F Pathan** educated about the virtual function, polymorphism, and inheritance with examples.

Hands on Workshop on Word Press (11/6/2022)

Department of Computer Science and Engineering organized a one day Hands on workshop on “**Word Press**” for the 6th semester students 11/6/2022, through online mode. **Mr. Bhaskar Reddy**, Senior Software Developer, Acent HR, Benagaluru was the resource person for the workshop.



Ethnic Day Celebration (18/6/2022)

JIT organized **Ethnic day 2K22** for the students and staffs on **18th June Saturday**, the day aimed for celebrating different traditions and cultural roots of our Country. It also promoted the true essence of age old customs. This day encouraged all students and staffs of JIT to soak in the realms of their ethnicity and enjoying the experiences for a lifetime. All departments actively participated with different themes.

Department of CS&E represented theme for Ethnic day called **Unity in Diversity -The festivals of India.**



ARKA Educational & Cultural Trust (Regd.)

JGI Jain Institute of Technology, Davangere
(A unit of Jain Group of Institutions, Bengaluru)

Department of Computer Science & Engineering

Organizing

Hands-on workshop on

WordPress

Date: 11 June 2022
Time: 10 am

Resource person:

Co-Ordinator:
Prof. Kotramma TS
CSE, JIT, Davangere

Audience:
6th Semester Students



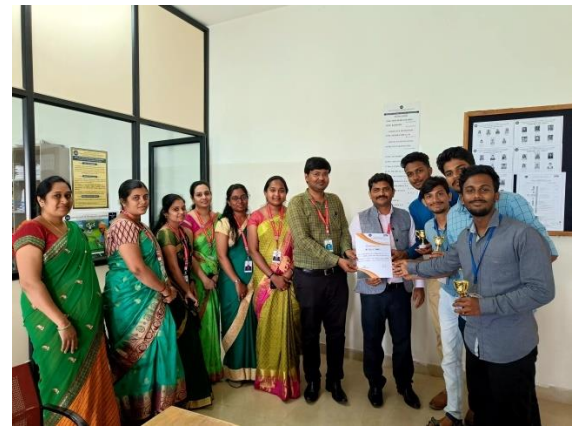
Mr. Bhaskar Reddy
Senior Software Developer
AcentHR, Bangalore



Project exhibition (22/6/2022)



First Prize



Second Prize

The “ P- EXPO 2022”, the project and product exhibition was conducted for all final year B.E. students of our Institution. Two best projects were awarded first and second prize from Computer Science and Engineering Department.

The first prize was awarded to **Mr. Anupkumar H M, Mr. Pavankumar M H, Mr. Yashavantha P, and Mr.Yashwanth Nituvalli**. The second prize was awarded to **Mr. Bharat Kulkarni, Mr. Nischal A N, Mr.Nithin G Sunkad and Mr.Nikhil D Revankar**.

Industry visit



Around 55 students of 6th sem, CS&E along with **Prof. Shafiulla Shariff** and **Prof. Usha K**, visited Smart City Office, Davanagere, for the demonstration of “Integrated Command Control Centre” and students gained knowledge about **City Surveillance System, Intelligent Traffic Management System- ITMS, Intelligent Transport System, Environment Sensors, One City-One website With Mobile Application, Helpdesk** (One City-One Number), E-Learning Centres, ICT Infrastructure, Public Address System, Variable Message Signboards, Adaptive Traffic Control System.

VTU Sponsorship Project Exhibition

‘Financial Assistance for Students Innovative projects’ (30/6/2022)



VTU Sponsorship Project Exhibition was held at EEE Seminar hall. Two Batches of Final year students from the Dept. of E&CE participated in the exhibition. **Dr. Mohammed Rafi**, Professor, Dept. of CS&E, UBDT, Davanagere was the VTU Nominee for the Project Exhibition and he evaluated the projects. **Dr. Santosh Herur**, HOD, Dept. of E&CE and **Dr. Ramesh R S**, SSP Coordinator, JIT, Davanagere, and **Dr. Mouneshachari S**, Professor and Head of CS&E were also present during the Project Exhibition.

Team 1: Project work entitled “**The IOT smart ambulance system**” presented by **Mr. Anupkumar H M**, **Mr. Yashwanth P**, **Mr. Yashwanth Nituvalli**, and **Mr. Pavan Kumar** under the guidance of **Prof. Manjula P.**, Assistant Professor, Department of CS&E.

Team 2: Project work entitled “**Emotion Based Music Player**” presented by **Mr. Bharat Kulkarni**, **Mr. Nischal A N**, **Mr. Nithin G Sunkad**, and **Mr. Nikhil D Revankar** under the guidance of **Prof. Azizkhan F Pathan.**, Assistant Professor, Department of CS&E.

Poster Presentation (4/7/2022)

A poster presentation compition on **System Software and compilers** subject was conducted for **6th semester** students of CS&E. **Prof. Usha K**, was the coordinator of the event. Around 12 teams participated in the competition. The judges of the competition were **Prof. Latharani T R, Prof. Meghana G R, Prof. Azizkhan F Pathan** and **Prof. Manjula P**.



Arka Educational & Cultural Trust(Regd.)
JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE
(A Unit of Jain Group of Institution, Bengaluru)

Department of Computer Science and Engineering

POSTER PRESENTATION ON

**"SYSTEM SOFTWARE AND
COMPILERS"**



Date: JULY 4TH 2022

Time: AT 11am-12pm

Venue: 2nd floor
CS&E Dept.
JIT,DVG

Coordinator: Dr. Mouneshachari S Dr. Ganesh D B
Usha K Prof. & Head Principal
Asst. Prof. CS&E,JIT JIT,Davangere
CS&E, JIT

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Farewell to final year students (9/7/2022)





A farewell for the final year students of Computer Science and Engineering was organized in JIT auditorium. The event was inaugurated at 12:00pm by all the dignitaries. **Ms. Muskan M**, Senior Engineer, Robert Bosch, Bengaluru, and **Mr. Karthik C G**, Senior Software Engineer, Baxter Healthcare, Bengaluru were the chief guests, **Mr. Prashanth Nayak**, Author and Founder, Professional Career Alliance, Bengaluru was the guest of honour of this event. HODs of Basic Science departments, **Mrs. Renuka B C**, Librarian, **Mr. Kotresh D S**, and **Mr. Prakash C H**, Dean placements were the special invitee for the event.

Awards for the various events conducted under the **CS UBIQUE** for the academic year 2021-22 were awarded to the students. Many faculties of CS&E were appreciated for conducting workshop, bridge courses and Placement Trainings.

Interaction of Pre final year students with final year students (14/7/2022)



Department of CS&E arranged the interaction of pre final year students with the final year students. The final year students shared the importance of placement trainings, project work and internship to the pre final year students.

Parent-Teacher Conference (16/7/2022)



Arka Educational & Cultural Trust(Regd)
Jain Institute of Technology, Davangere
 (A unit of Jain Group of Institutions, Bengaluru)

Department of Computer Science and Engineering

JOIN US FOR

PARENT-TEACHER CONFERENCE

Saturday, July 16TH, 2022 AT 9AM
 2nd floor, CS&E Department, JIT, Davangere

**Work
Together for
Better Future**

H.S.Saraswathi
Academic Coordinator

Dr. Mouneshachari S
HOD, CS&E

Dr. Ganesh D.B
Principal & Director, JIT

TOPICS OF DISCUSSION

- Pupil Academic Progress
- Department Vision Mission
- Departmental Activities
- Attendance Status



The Parent – Teacher conference was organised in Computer Science and Engineering Department. Around 40 parents of 4th and 6th semester visited and attended the parent- teacher conference. The discussion was made on the Importance of Placement Training and Attendance. The parents were given information on the Edurapid training. The parents were asked to encourage their children to attend the placement training and take part actively in the activities conducted in the department.

Session on Angel Investment/ VC Funding opportunity for early stage Entrepreneurs (19/7/2022)

JGI ARKA EDUCATIONAL & CULTURAL TRUST (R)
JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE
(A Unit of Jain Group of Institutions, Bengaluru)

JTD INSTITUTION'S INNOVATION COUNCIL
IN ASSOCIATION WITH
DEPARTMENT OF CIVIL ENGINEERING

SESSION ON
"ANGEL INVESTMENT / VC FUNDING OPPORTUNITY FOR EARLY STAGE ENTREPRENEURS"
JULY 19, 2022 11AM-12PM

Mr. Kiran Kumar M S
Mr. Harihar K S
IIC Coordinators

Mr. Hanumanth Raja R K
Convener, IIC JTD

Dr. Rahul Patil
Head of Department

Dr. Mouneshachari S
Vice President, IIC JTD

Dr. Ganesh D B
Principal & Director
President, IIC JTD

SHRUTI SINGHAL
REGIONAL HEAD
INDIAN ANGEL NETWORK BANGALORE



An online session "Angel Investment/ VC Funding opportunity for early stage Entrepreneurs" organised by JTD IIC for JIT students. around 60 students of 4th semester Computer Science and Engineering. The session was addressed by Ms. Shruti Singhal, Regional head, Indian Angel Network Bangalore

ALGORITHM 2022, A state level competition on Design, Implementation and Presentation of Algorithms. (28/7/2022)

JGI ARKA EDUCATIONAL & CULTURAL TRUST (R)
JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE
(A Unit of Jain Group of Institutions, Bengaluru)

Date: 27.07.2022
Venue: JTD Campus

Department of Computer Science & Engineering
Presents
ALGORITHM 2022

A state level competition on Design, Implementation and Presentation of Algorithms

Round 1: Presentation of Algorithms & its complexities
Round 2: Design & Implementation of algorithms for given problems

Algorithms to be considered but not limited to
1. Quick Sort
2. Merge Sort
3. 0/1 Knapsack problem
4. Dynamic Programming & Greedy methods
5. Dijkstra's algorithm
6. Kruskal's algorithm
7. Prim's algorithm
8. Floyd's algorithm
9. TSP problems

WIN ATTRACTIVE PRIZES

Rules for the event
1. Team must be of one or two students
2. Registration fee is Rs. 100 per team
3. Ten+5 mins for Round 1 presentation
4. 60 min will be given for Round 2
5. Participation certificate will be provided

STUDENT COORDINATORS
Sharan Banakar : 8353168897
Kakarla Praveen : 7259507609
Mizba Khan, Yashaswini R K

Last date for Registration 25.07.2022

Mr. Saraswathi H S
Asst. Prof., Dept of CSE
Mob: 8197207946

Dr. Mouneshachari S
Prof & HoD, Dept of CSE

Dr. Ganesh D B
Principal & Director

Arka Educational & Cultural Trust (Regd.)
JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE
(A Unit of Jain Group of Institutions, Bengaluru)

JGI

Department of Computer Science & Engineering
ALGORITHM 2022

We cordially invite you to the
INAUGURATION

Date: 27-7-22
Time: 9:30 A.M

Venue: JTD Auditorium

Chief Guest
Dr. Shreedhara K S
Professor, UBDTCE, Davanagere,

Mrs. H S Saraswathi
Coordinator, Dept. of CS&E
JIT, Davanagere

Dr. Mouneshachari S
HOD, Dept. of CS&E
JIT, Davanagere

Dr. Ganesh D B
Principal & Director
JIT, Davanagere

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Department of Computer Science & Engineering organized **ALGORITHM 2022, A State Level Competition on Design, Implementation and Presentation of Algorithms** on 27th July 2022. **Dr. Shreedhara K S**, Professor, Department of Computer Science & Engineering, was the Chief Guest for the Inauguration of the event. Department Newsletter **Technopedia** volume 6 issue 1 was released at the inaugural function. Around 66 teams participated in the competition from various institutes.

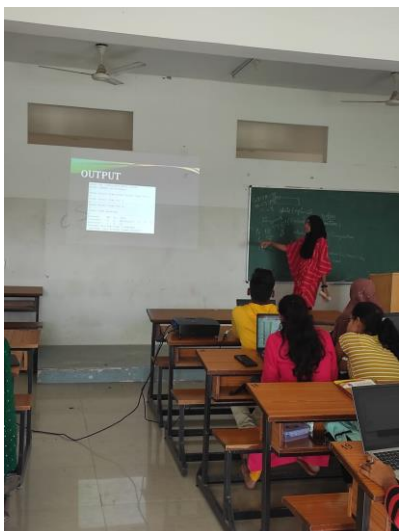
The competition was reviewed and judged by the Experts from various Institutes **Mrs. Bhuvaneshwari K V**, Assistant Professor, Department Information Science & Engineering, Bapuji Institute of Engineering & Technology, Davanagere, **Mrs. Ashwini G T**, Principal, J H Patel Management & Technology, Davanagere, **Mr. Amith Shekar C**, Assistant Professor, Department Information Science & Engineering, GM Institute of Technology, Davanagere and **Mr. Dhanesha R**, Assistant Professor, Department of Computer Science, Davanagere University.

The four best teams were awarded. **Ms. Hamsasudha** and **Ms. Harshitha B**, 4th semester, Department of CS&E, JIT were awarded **First** place. **Ms. Abhishree** and **Ms. Sonal V H**, from BIET were awarded **Second** Place, **Ms. Neha** and **Mr. Md. Jahangir**, from BIET were awarded **Third** Place and **Ms. Kavya Hegde** and **Ms. Shreya** from GMIT were awarded **Third** place.

Javos Competition (12/8/2022)

Prof. Manjula P and **Prof. Latharani T R** conducted a competition “**Javos: Operating System Concepts with Java Implementation**” for the 4th semester students. Around 34 teams Participated in the competition. **Prof. Muralidhar S**, Assistant Professor, Department of Mechanical, addressed the students about the importance of communication skills. **Dr. Mouneshachari S**, Professor and Head of CS&E, addressed students about the importance of technical skills to get through the interview process.





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Orientation talk on Pre Placement Training and Internship (19/08/2022)



Department of Computer Science and Engineering organised an **Orientation Talk on Pre Placement and Internship** to the Pre final year students. **Dr. Mouneshachari S**, Professor and Head of CS&E, addressed students about the importance of placement and insisted students to make the better utilization of preplacement activities to be conducted in the coming weeks. He also gave the awareness about the **In house Internship Opportunities** that will be provided to the students to enhance their technical skills.

Poster Presentation competition for first year students (19/08/2022)

Mrs. Meghana G R, Assistant Professor, Department of CS&E, **Mrs. Latharani T R**, Assistant Professor, Department of CS&E and **Mrs. Kotramma T S**, Assistant Professor, Department of CS&E conducted Poster Presentation Competition for the second semester students on **Problem Solving Through Programming**. Around 60 teams participated in the competition.



Placement Training Program (26/08/2022)

The Department of Placement and Training organized Placement Training program for the 7th semester students of all branches. The session was handled by EduRapid through online platform from 10.30AM to 11:30AM and guided students about PDP. The afternoon session was handled by **Mr. Prashanth Nayak** in offline mode and guided students regarding Importance of Soft Skills.





The department of CS&E is conducting aptitude training on Fundamentals of C, for the final year students of all the departments as a part placement training.

The aptitude training on C was handled by the resource person Prof. Azizkhan F Pathan from 2.30 to 4.00pm.



Aptitude Training on Fundamentals of C (29/08/2022)



Students Achievement (15/6/2022)

VTU Inter Zonal Cricket Tournament was held on 15/6/2022 at Channabasaveshwara Institute of Technology, Tumkur. A team from Jain Institute of Technology participated and won the match and entered into the semi finals. Mr. Manoj A Banakar, Department of CS&E won the Man of Match. The Team Members are Mr. Deekshit Reddy, Department of E&C, Mr. Manoj A Banakar Department of CS&E, Mr. Rizwan J A Department of CIVIL Engineering, Mr. Muruli Naik G R Department of CIVIL Engineering, Mr. Raghunath J Department of CIVIL Engineering, Mr. Praveen B Department of Mechanical Engineering, Mr. Pranav Kumar Department of CIVIL Engineering, Mr. Naveen Kumar D J Department of CIVIL Engineering, Mr. Srujan K R Department of CS&E, Mr. Vinayaka M Department of CIVIL Engineering, Mr. Sai Sucheth Department of E&C, Mr. Bharath S R Department of CIVIL Engineering, Mr. Kushal K E Department of E&C, Mr. Subramanya B S Department of E&C, Mr. Rajashekar T D Department of CIVIL Engineering, Mr. Pawan Poudel Department of CIVIL Engineering, and Mr. Abhishek Patil Department of E&C.



Students Achievement FKCCI MANTHAN 2022 SELECTION (21/6/2022)



Federation of Karnataka Chambers of Commerce & Industry conducts Industry-specific events and programs for the benefit of the society at large. One of the flagship events of FKCCI is MANTHAN, the annual Business Plan Presentation Award Program, which motivates the students to initiate the start-ups. As many as four teams had done registration and applied, three teams have been selected

Student Name	Title of the Idea	Guide
Yashaswini R K Varshitha H R Pallavi H N Vrushithashree R K	Virtual Fence to assure the security for agricultural Land	Dr. Mouneshachari S
Kakarla praveena Sharana Banakar Halaswamy G Shashank K P	eCracker - Next generation entertainment toy	Dr. Mouneshachari S
K Sri Hamsa Sudha Kousalya M D Harshitha B Kruthi M S	Peer to peer learning with National education policy	Prof. H S Saraswathi

Student's Achievement (12/7/2022)

Ms. VASIHA FATHIMA R of 6th semester Computer Science and Engineering has secured **First Prize** in **Drawing Competition** conducted on **World Earth Day 2022** by Department of Civil Engineering, Jain institute of Technology, Davanagere.



Students Achievements (26/7/2022)

Mr. Anupkumar H M 4JD18CS001, **Mr. Pavanakumar M H** 4JD19CS400, **Mr. Yashavantha P** 4JD19CS402, and **Mr. Yashwanth Nituvalli** 4JD19CS403 from 8th semester of Department of Computer Science and Engineering participated in state level project exhibition held on 26/7/2022 at BMS College of Engineering, Banagalore.



FKCCI FINAL ROUND (26/08/2022)

Two teams from Department of CS&E participated in the **75-25 presentation of FKCCI Manthan** held in Bangalore. The following students team from **Computer Science and Engineering Department** are participated in the **Final Round** which is conducted in Bangalore on 26th of August 2022.



Student Name	Title of the Idea	Guide
Yashaswini R K	Virtual Fence to assure the security for agricultural Land	Dr. Mouneshachari S
Varshitha H R		
Pallavi H N		
Vrushithashree R K		
Kakarla praveena	eCracker - Next generation entertainment toy	
Sharana Banakar		
Halaswamy G		
Shashank K P		

Faculty Achievement (1/08/2022)

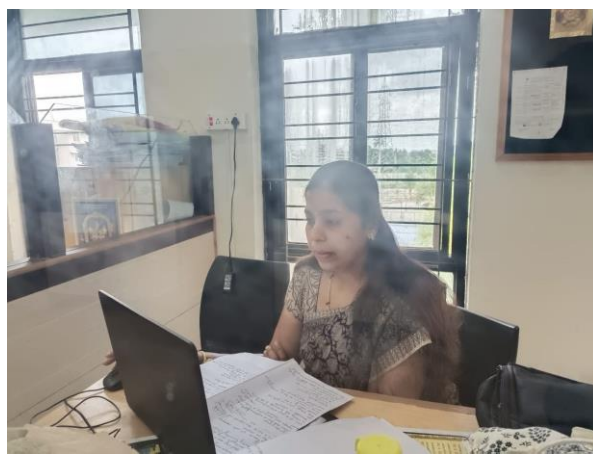
Mr. Azizkhan F Pathan, Assistant Professor, Department of Computer Science and Engineering, defended his Ph.D. work titled **“Framework for Opinion Mining using Natural Language Processing and Deep Learning- An E-Commerce Perspective”** on 01/08/2022.

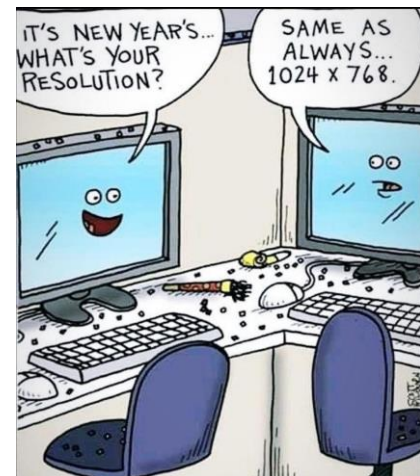
Faculty as a Resource Person (12/8/2022)

Prof. H.S. Saraswathi, Department of CS&E, delivered a guest lecture on **“Exception handling in Java”** for the BCA students of **Nutana Institute of Management**, Davangere.

Defense Viva of Research Scholar in CS&E R&D Centre (26/08/2022)

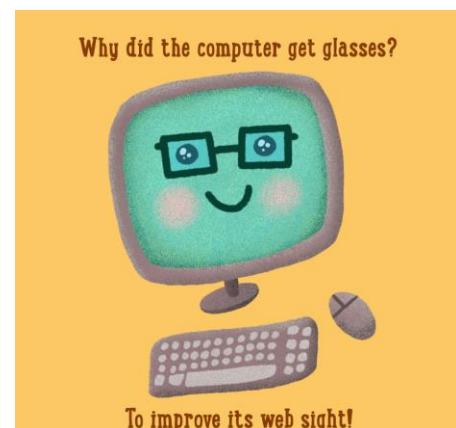
Mrs. Anupama T A, bearing USN : 4JDI5PEJ03 a research scholar of Department of CS&E, Research Centre, JIT, under the guidance of **Dr. Prashantha G R**, defended her Ph.D. research work entitled **“Enhancement of security in Energy Efficient distributed WSNs using cooperative routing Protocol”**





Faculty Achievement (26/08/2022)

Prof. H.S. Saraswathi, Department of CS&E,
Prof. Shafiulla Shariff, Department of CS&E,
Prof. Meghana G R, Department of CS&E,
Prof. Usha K, Department of CS&E and **Prof. Archana K N**, Department of CS&E. has published a paper entitled “**Modern IoT Based Gardening System**” in International Journal for Research in Applied Science & Engineering Technology.



8th Semester Toppers



1st Topper
POOJA N G
4JD18CS037
96.80%



2nd Topper
SHWETHA R B
4JD18CS047
96%



3rd Topper
RAMYA O G
4JD18CS042
94%

6th Semester Toppers



1st Topper
GANESHA B S
4JD19CS019
85.13%



2nd Topper
VIDYA K M
4JD19CS061
84.75%



3rd Topper
AKSHATA C K
4JD19CS004
84.25%

REASONS WHY PEOPLE WHO WORK
WITH COMPUTERS SEEM TO HAVE
A LOT OF SPARE TIME...

www.papers.com

Web Developer



'Its uploading'

Sysadmin



'Its rebooting'

Hacker



'Its scripted'

3D Artist



'Its rendering'

IT Consultant

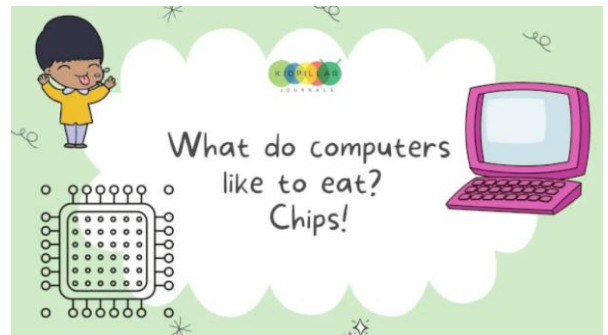


'Its your problem now'

Programmer



'Its compiling'



LIST OF STUDENTS RECRUITED IN THE YEAR 2021-22

SL NO.	NAME OF THE STUDENT	COMPANY NAME	PACKAGE	PHOTO
1	Shwetha R B	Cognizant	4 LPA	
		DXC Technology	4 LPA	
2	Sri Lakshmi N S	Atos Syntel	3.1 LPA	
		HCL Technologies	4.25 LPA	
3	POOJA N G	HCL	4.25LPA	
4	Aravind U R	Capgemini	4LPA	
6	Deepa R Naik	LTTS	4LPA	
7	Tamkeen Banu N	Atos	3.1 LPA	
		global IT solutions and service private limited		
8	Hemanth E	Atos	3.1LPA	
		WIPRO	3.6LPA	

9	Sanath Kumar A L	TCS	3.36 LPA	
10	Manoj A Banakar	Wipro	3.5 LPA	
12	Thejaswini K R	Mu Sigma	3LPA	
13	Jahnavi V V	TCS	3.36 LPA	
14	Halaswamy MH	Technologies global Pvt Ltd	3.2 LPA	
		WIPRO		
415	Anupkumar HM	Herin electronic	3.25 LPA	
		Altorum leren	3.3 LPA	

16	PUSHPA H	HCL TECHNOLOGIES	4.25 LPA	
17	Nayana O M	CitiusTech	5.5 LPA	
18	RAMYA O G -	Hcl	4.25 LPA	
		Infosys	3.6 LPA	
19	TEJASHREE K	Atos Syntel	3.1 LPA	
20	Nagendra M N	Mindtree	4 LPA	
		TCS	4 LPA	
		Infosys	3.5 LPA	
		Capgemini	4 LPA	
21	Harshitha KR	Larsen and Toubro technology services	4 LPA	
		Atos Syntel pvt ltd	3.1 LPA	

22	Bhavana G B	DXC Technology	4 LPA		
		Cognizant	4.1 LPA		
23	Sriharsha G A	Cognizant	4.2 LPA		
		TCS	3.5 LPA		
		Wipro	3.5 LPA		
24	Bharat Kulkarni	Accenture	4.5 LPA		
		Cognizant	4 LPA		
		Mphasis	4 LPA		
		Wipro	3.5 LPA		
25	Asha CR	Mu Sigma Business Solutions Private Limited	3.5 LPA		
		Infosys			
26	Pallavi R	Infosys	4.2 LPA		
27	Meghana G C	Infosys	4.2 LPA		

28	Rachana C V	Bristlecone	4.25 LPA	
29	Darshan M V	Infinte computer solutions	4.5 LPA	
30	Muskan M	INFOSYS pvt ltd	3.6 LPA	
31	Meghana D B	Capgemini	4 LPA	
32	Nithin G Sunkad	CapGemini	4 LPA	
33	Mythri G M	Qspiders training institute	4 LPA	

34	Indira T	Atos Syntel Pvt Ltd	3.4 LPA	
		Wipro		
35	Priyanka R M	lead squared	5 LPA	
36	Nikhil DR	Wipro	3.1LPA	
37	Seema N R	Wipro	3.1LPA	
38	Syed Shahid	Wipro	3.1LPA	
39	Sharu S Murthy	Wipro	3.1LPA	

40	Zabi Ur Rahaman	Career labs	5 LPA	
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