



TECHNOPEDIA

BIANNUAL NEWSLETTER



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



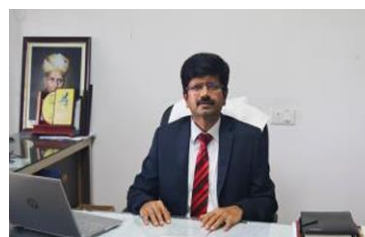
CHAIRMAN's message



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 AND DIRECTOR



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.



HEAD OF THE 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 endeavours.

EDITORIAL BOARD:

Mrs. Meghana G R, Asst. Professor | Mr. Naveen, Instructor
Mr. Vignesh Vinayak, 4th Sem | Mr. Ashwin S Mathad, 6th Sem | Mr. Sri Harsha, 8th 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.

Odd sem 2021-22

“A Workshop on Project Development for Final year B.E. Students”

A Workshop on Project Development was organized on 2/11/2021 from 2:00PM to 4:00PM for final year students. Dr. Mouneshachari S, HOD, Department of CS&E, JIT, delivered the talk on “Issues in Final Year Project Development”, He educated students about different types of project, phases of project and Project Rubrics. The chief guest of the program Dr. Ramesh R.S., Associate Professor, Department of Mechanical Engineering, JIT, educated students about KCST funding schemes for the projects. Prof. Azizkhan F Pathan, Assistant Professor of Department of Computer Science & Engineering, JIT, gave an insight on schedule of project phase demos. Dr. Prashantha G.R., Associate Professor, Department of CS&E, JIT, educated students about the formats of project synopsis, and report



“CELEBRATION OF KANNADA RAJYOTSAVA”



On the occasion of Kannada Rajyotsava JIT celebrated “Kannada Habba” on 11/11/2021. Department of CS&E organised “Mookabhinaya” competition. Around 30 participants from various Departments participated in the competition. First and second prizes were distributed to the winners of the competition.

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

2/11/2021 2:00 PM to 4:00 PM
 7th Sem Class Room

Let's talk about:

- PROJECT DEVELOPMENT PHASES
- TYPES OF PROJECTS
- PUBLISHING THE WORK IN JOURNALS AND CONFERENCES
- RUBRICS OF PROJECT AND MANY MORE...

Workshop on Project Development

SPEAKERS

Dr. Mouneshachari S
 Professor and HOD CS&E

Dr. Prashantha G.R.
 Associate Professor

Mr. Azizkhan F Pathan
 Assistant Professor

Department Activity coordinator
 Meghana G.R.
 Assistant Professor.

INAUGURATION OF CSE FORUM CS-UBIQUE AND FRESHERS DAY AT JAIN INSTITUTE OF TECHNOLOGY



Inauguration of CSE forum CS-UBIQUE and fresher's day was organized by Department of Computer Science and Engineering at Jain Institute of Technology, Davanagere on 12th NOV 2021. Alumni of 2020 batch CSE student Ms. Ananya H M currently working as system engineer at INFOSYS was invited as the chief guest.



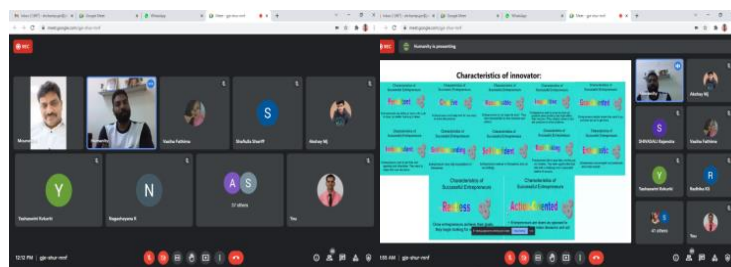
Dr. Mouneshachari S, HOD Dept of CS&E addressed the gathering about the attributes and qualities of a good Engineer and also the role of forum activities in the department to develop those attributes and qualities. Then chief guest of the event Ms. Ananya H M addressed the students and explained about the recent trends and technologies streamed in the IT industry. She also spoke about the importance of preparation to get placed in the industry and also about the expectation of IT industry, its trends and technologies and different kind of job

opportunities. Guest of Honour for the event Mr Prakash C H, Dean Placement cell and entrepreneurship cell addressed to the students and motivated them to take part in the upcoming interviews and roadmap for the pre placement preparation.

As part of the programme all the academic toppers and the placed students were felicitated

“MY STORY – MOTIVATIONAL SESSION BY SUCCESSFUL INNOVATOR”

The Institution Innovation Council (IIC) and Department of



Computer Science and Engineering, Jain Institute of Technology (JIT), Davanagere jointly organized “My Story – Motivational Session by Successful Innovator” on 28.11.2021 via Microsoft Teams.

Microsoft Teams link: <https://meet.google.com/gje-shur-mnf>.



The resource person, Mr. Praveen Olekar. Co-founder and CEO, Nixbees Technology, Tumakuru Delivered Session on “My Story

– Motivational Session by Successful Innovator”. This session was very useful for the students with innovative thinking and he provided lots of information regarding the new innovation.

A total of 100+ participants from different departments, staff members of Jain Institute of

Technology, Davanagere participated in this programme. The cash prize of 1500rs for 1st prize, 1000rs for 2nd prize, and 750rs for third prize was distributed to the winners.

ONE DAY EVENT “IDEATHON-2K21”

JGI ARKA Educational & Cultural Trust (R)
JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE
(A Unit of Jain Group of Institutions, Bengaluru)

JITD Institutions Innovation Council (JITD IIC)

IDEATHON 2021

An idea presentation competition for engineering students
Let's ideate, validate and celebrate innovation...

Note:
1. Team must be minimum of two students
2. Students can be from any engineering institution
3. Multidisciplinary ideas will have more weightage
4. No charges for idea submission
5. Registration charges for presentation - Rs. 200

Last date for idea submission: 22.11.2021
Shortlisted on: 24.11.2021
Date of presentation: 26.11.2021
Prize distribution: 27.11.2021

Click here to submit your idea
<https://forms.gle/lymXV3H9H0R6G048>

Faculty Coordinators
Shrikant Pujar: 9743147604
Assistant Professor, Dept of CSE
Kiran Kumar M S: 9964147122
Assistant Professor, Dept of Civil Engg.

Student Coordinators
Manoj A Banakar: 9242455992
Pooja K: 7348982086
Vinayak M: 9110607626
Sanneksha S R: 9148731369

Hanumanth Raju R K
Asst. Prof., Dept of CSE
Convener, JITD IIC

Dr. Ramesh R S
Asst. Prof., Dept of Mech Engg

Dr. Rahul Patil
Prof. & HOD, Dept of Civil Engg

Dr. Mouneshachari S
Prof. & HOD, Dept of CSE
Vice President, JITD IIC

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

STUDENT ACHIEVEMENTS

A student team from CS&E which participated for the Ideathon 2021, event got the **Third Prize** for their idea presentation.



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

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

JITD Institution's Innovation Council
Cordially invites you for the Inauguration of

IDEATHON 2021

An idea presentation competition for Engineering students
26/11/2021 | 09:30 AM | Venue: JIT Campus

Chief Guest
Mr. PRASHANT NAYAK
Founder of Career Decision Hub
Co-Founder of Gomathi Foods, Bengaluru

Mr. Kiran Kumar M S
Mr. Shrikant Pujar
IIC Co-ordinators

Mr. Hanumanth Raju R K
Convener, JITD IIC

Dr. Rahul Patil
Head of Department
Dept. of Civil Engg.

Dr. Mouneshachari S
HOD, Dept. of CSE
Vice President, JITD IIC

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

The Event was organised on 26/11/2021, the Chief Guest for the event was **Mr. Prashant Nayak**, Founder of Career Decision Hub, Bengaluru. Students from different colleges across Karnataka participated, like BIET, GMIT Davanagere, CBIT Gubbi, Tumkur Yenapoya Institute of Technology from Mangalore. A Total of 34 Teams (more than 100 students) including online participants registered for ideathon-2021.

The event was followed by Prize Distribution for winners.

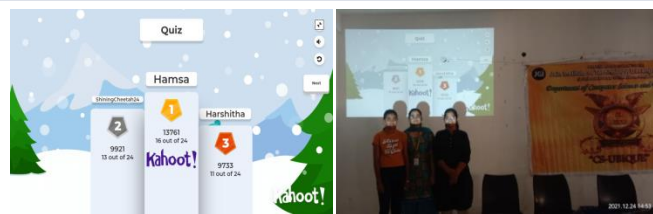
Mentor	Students	Idea suggested for Ideathon presentation
Prof. H.S. Saraswathi	HARSHITHA.B HAMSA SUDHA K	"Face recognition for attendance"

"Participation in Ideathon 2021"

Many students of Department of CS&E participated in the Ideathon 2021 held on 26/11/2021. The following are

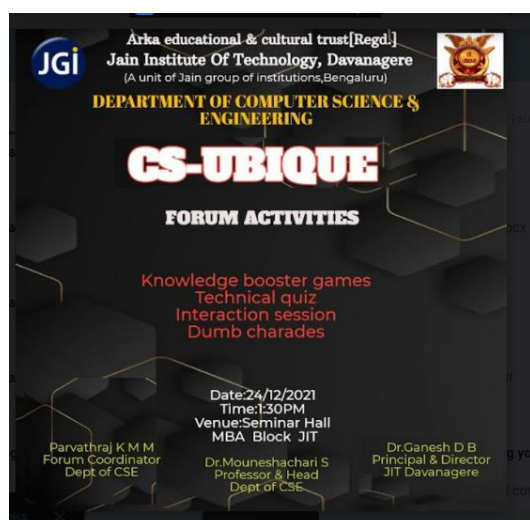
Mentor	Students	Idea suggested for Ideathon presentation
Prof. H.S. Saraswathi	HARSHITHA.B HAMSA SUDHA K	"Face recognition for attendance"
Prof. Usha K	KAKARLA PRAVEENA SHARANA	"E- Smart Watch For Early Detection of"

	BANAKAR VIGNESH PRABHU HALASWAMY G SHASHANK K P	Covid-19"
Prof. Meghana G.R.	POOJA G J POOJA G P SAHANA G S	" Be My Eyes"
Prof. Meghana G.R.	RADHIKA K S SANJANA A C	"Implementation of sensors to maintain hygiene public toilets in India"
Prof. AzizKhan F Pathan	VASHIHA FATHIMA SAYEEDA MEHNAZ	"Resume builder web application"
Prof. AzizKhan F Pathan	TOUSIFULLA H TAJAMUL KHAN	"Scholarship info application"
Prof. Archana K N	CHANDANA GOWRAMMA MANASA M.H	" Retrieval of old semester data"
Prof. Archana K N	GANESH B S AISHWARYA H.U.	"LPG leakage Detection"
Prof. Archana K N	GANESH G S VIDYA K M BHAVANA N	"Accident sensor"



The event was conducted to the students of 3rd ,5th&7th semester students. The event was filled with informative, personal skill development and knowledge gaining games which includes a Technical Quiz which was conducted on kahoot platform, Knowledge booster games, dumb charades and interactive session. All the students were actively participated and gained the knowledge through the event. Even faculties of the department too participated in some events that gave an extra motivation to the students. The department forum coordinator Mr. Parvathraj K M M and Prof. & Head of the Department, Dr. Mouneshachari S addressed the students and motivated the students to make use of the opportunities that are available and motivated the students about the positive impacts of forum activities and informed to attend the forum activities. Department Head, forum coordinator, teaching and non-teaching staff and students were present.

FORUM ACTIVITY



TECH TALK ON “CURRENT MOBILE NETWORK ARCHITECTURE”



The technical talk on “Current Mobile Network Architecture” for CS&E, E&E, and EC&E department students was organized on 29/12/2021. The Resource person Mr. Harsha N S., Associate Vice President, OSS- Network Operation Center, Reliance Jio, educated students about 4G, LTE, Mobile Networks working, and OFC. More than 200 students participated in the event.

TWO DAYS HANDS ON WORKSHOP ON “APPLICATION DEVELOPMENT USING PHP AND MYSQL”

The two days hands on workshop On “APPLICATION DEVELOPMENT USING PHP & MYSQL” for 5th sem CSE students was organized By Department Of Computer Science And Engineering from 30/12/2021 to 31/12/2021. As a resource persons Dr. Mouneshachari S, Prof & Head, Parvathraj K M M, Asst., Prof Dept of CSE handled the sessions. All the students of 5th semester attended the event.



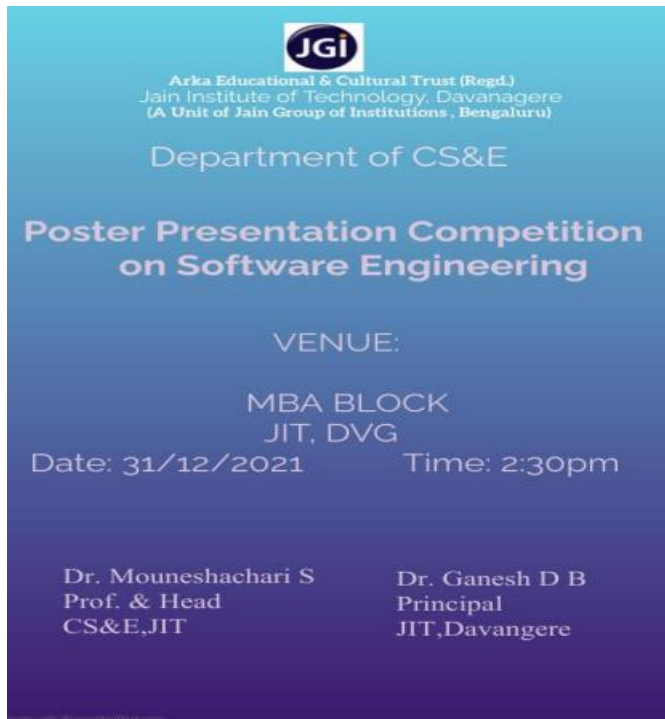
TECHNICAL TALK ON “THE DEVOPS WAY” EXPLORING THE DEVOPS CULTURE AND METHODOLOGIES”

The technical talk on ‘DEVOPS WAY’ for CSE department students was organized on 30/12/2021.



The event was jointly organized by department of Computer Science and Engineering in association with Grep & Awk Technologies, an IT Research, Consulting and Training organization with an expertise on Cloud, Devops, Full stack development and AI/ML. As resource persons Mr. Sukhesh Anchan Director, Grep & Awk Technologies, Mr. Satish S, Technical Advisor, Mr. Chandrasekhar M V, Senior Technical Consultant attended the event.

SOFTWARE ENGINEERING: POSTER PRESENTATION COMPETITION



A Memorandum of Understanding was signed between Department of Computer Science & Engineering, Jain institute of technology, Davanagere and Karunadu



Technologies private limited, Bengaluru on the 5th of January 2022. This MOU outlined the initiative for mutual cooperation between the two parties in the areas of training the students in the field of Information Technology and Embedded System.

ONE DAY WORKSHOP ON IOT



Dr. Mouneshachari S, Professor & HoD, Department of Computer Science & Engineering has conducted a "Software Engineering Poster Presentation Competition" on 31/12/2021, competition held with 14 teams, in each team 4-5 Students were participated, students disseminated charts along with models, and models are evaluated by jury members (faculties from department of Computer science & Engineering), Out of 14 teams, 12 teams Presented their Posters and recognized as 1st, 2nd & 3rd place for Best Poster Presentation.

MOU WITH KARUNADU TECHNOLOGIES

A Workshop on IoT was organized on 5/1/2022 for 3rd year and 4th year students. The chief guest of the program Harish N CTO Karunadu technologies private limited addressed the students and gave insight on the importance of IoT in day to day life. The objective of the program was to make students aware of the fundamentals of IoT with hands on sessions.

KSCST PROJECT PROPOSAL

The following student's project proposals were applied for Student Project Programme under KSCST 2021.

Sl. No.	Students	Project Title	Guide
1.	Rachana C V Supriya G Halemani Rakshitha M P Sharu S Murthy	"BrainFog analysis of post covid19 condition using EEG analysis"	Dr. Mouneshachari S
2.	Ranganath T Archana N G Varshini U M	"IOT based Virtual Fence to secure Agriculture land"	Dr. Mouneshachari S
3.	Harshitha N S Deepa N Jahnvi V V Bhavana K	"Plant Disease Classification using Deep convolution Neural Network"	Dr. Prashantha G R
4.	Bharat Kulkarni Nikhil D Revankar Nischal A N Nithin G Sunkad	"Emotion Based Music Player using Machine Learning Techniques"	Prof. Aziz Khan F Pathan
5.	Sriharsha G A Sananth Kumar A L Srujan K R Manoj A Bankar	"An early Diagnosis of PDAC using ML Techniques"	Prof. H.S. Saraswathi
6.	Shwetha R B Ramya O G Pushpa H Pooja K R	"Crop Yield Recommendation System"	Prof. Shafiulla Shariff
7.	Pooja N G Nandini J S Mythri G M Deepa R Naik	"Social distancing and face mask detection using ML techniques"	Prof. Meghana G.R
8.	Priyanka M Brunda M	"Prediction of task"	Prof. Meghana G.R

Vardini H S	performance from physiological features of stress resilience"
Deepika Raj R	

FKCCI - MANTHAN

The following student's business ideas were proposed and applied for "Manthan- Business Plan Competition".

Sl. No.	Students	Title of the Idea	Guide
1	Yashaswini R K Varshitha H R Pallavi H N Vrushithashree R K	Virtual Fence to assure the security for agricultural Land	Dr. Mouneshachari S
2	Mizba Khan M Muskan Anjum A K Pooja G P	Motor Bachavo	Dr. Mouneshachari S
3	Kakarla praveena Sharana Banakar Halaswamy G Shashank K P	eCracker - Next generation entertainment toy	Dr. Mouneshachari S

DEMONSTRATION OF PRODUCT



Mr. H. Pampapathi, retired BSNL Engineer, Bellari, gave a demonstration of product "Wifi Smart Motor" on 15/02/2022.

FORUM ACTIVITY

As a part of the forum “CS-UBIQUE”, the Technical Quiz and Cooking Without Fire was organized for the 3rd semester B.E. CS&E students at 2 PM on 25/2/2022. All the 3rd semester students participated for the Technical Quiz event and around 6 teams participated for the event Cooking without Fire. Prof. Kavitha K.J. and Prof. Anusha K., Department of EC&E, JIT were the judges for the Cooking without fire Event. The 3 best teams in cooking without fire were awarded the prizes.



Technical Quiz



Technical Quiz



Cooking without fire

Proposal for VGST K-Fist(25/2/2022)



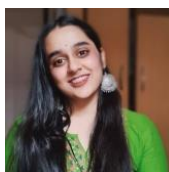
Dr. Mouneshachari S, Professor and HoD as Principal Investigator and **Prof. Saraswathi H.S.**, Assistant Professor as Co-Principal Investigator of the department have successfully submitted **VGST K-FIST** proposal on the title “Artificial Intelligence Approach for an Early Prediction of Pancreatic Adenocarcinoma using Biomarkers and Imaging Techniques”. And also they have



submitted the VGST Faculty Development Programme proposal on the title “The role and importance of Machine Learning in Next Generation IoT Applications”.

Students' Participation in Kala Utsav(28/2/2022)

JIT cultural club organised a cultural event “Kala Utsav” at 2PM in JPS Auditorium for the 1st, 3rd semester students of all Branches and 1st semester MBA students. Around 7 to 8 teams participated in the event from various branches. Dr. Mouneshachari S., Professor and HOD of CS&E, addressed students about the Importance of cultural club at JIT. He advised students to actively participate in future activities too. He introduced the Department staff cultural coordinators to the students. He also presented a song. Finally the cultural coordinator Mrs. Preetha P.S. Assistant Professor, Department of E&E, expressed gratitude to all the audience and participants.



Ms. Hamsa Sudha & Ms. Ranisahana students from 3rd sem CS&E exhibited their talent by participating in a cultural Event, organised by JIT Cultural club “Kala Utsav”. **Ms. Hamsa Sudha** Presented a song and **Ms. Ranisahana** Presented a solo dance.



ADDRESS TO FIRST YEAR CS&E STUDENTS



The first year B.E. Computer Science & Engineering students were addressed on 4/3/2022 by Dr. Mouneshachari S, Professor and Head CS&E, along with all the teaching staff of Department of CS&E, He addressed students to have a good aim for the successful completion of B.E., and to be focussed to reach that aim.

SWACHH JIT

The NSS wing of Jain Institute of technology Davanagere had organised SWACHH JIT on 07/03/2022 under SWACHH BHARAT ABHIYAN, in which all the Students of 1st and 3rd semesters of various Departments including MBA actively participated and involved in cleaning the surroundings of the College Campus.



Applied for AICTE-Scheme for Promoting Interests, Creativity and Ethics among Students (SPICES) on 7/03/2022

The SPICES is a Scheme provides that financial support to institutions for developing students club for well-rounded development of students by promoting their interests, creativity and ethics. The objective of this scheme is To energize and position students club/ Chapters/ Societies as facilitating entity for pursuit of individual interests, creative work, showcasing talent, networking and teamwork opportunities, social experience, organization and management skills, exposure to professional ethics etc. Dr. Prashantha G.R. and Prof. Usha K. of Department of CS&E successfully applied for this scheme.



Presentation by CS&E students



Presentation by Civil Engineering students



Presentation by E&C students



Third Place A team from E&C



Second Place A team from Civil Engineering



First Place A team from CS&E Students

Department of Computer Science and Engineering in association with **JITD IIC** conducted **Poster Presentation** and competition on **Student's Business Plans**. Several student teams from various departments participated for the event. The event was judge by Prof. Pushpaltha O, Department of E&C, Prof. Praveen Anaji, Department of E&E, Prof. Guruprashanth, Department of Civil Engineering, Dr. Prashantha G.R., and Prof. Azizkhan F Pathan, Department of CS&E and Prof. Prakash W, Department of MBA.

The three best student plans were identified and awarded in the valedictory of the event. Dr. Ganesh D.B., Principal, Dr. Ramesh R.S., Associate Professor, Department of Mechanical Engineering, EDC coordinator, Dr. Mouneshachari S., Professor & Head of CS&E, Prof. Hanumanthraju H.R., Assistant Professor, Department of EC&E, convener, JITD,IIC and Mrs. Manjula P, Assistant Professor, Department of CS&E, coordinator presided over the valedictory function of the event.

FKCCI - MANTHAN SYNOPSIS SUBMITTED on 14/03/2022

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. The following student teams from CS&E has completed the registration and synopsis submission for the FKCCI MANTHAN 2022

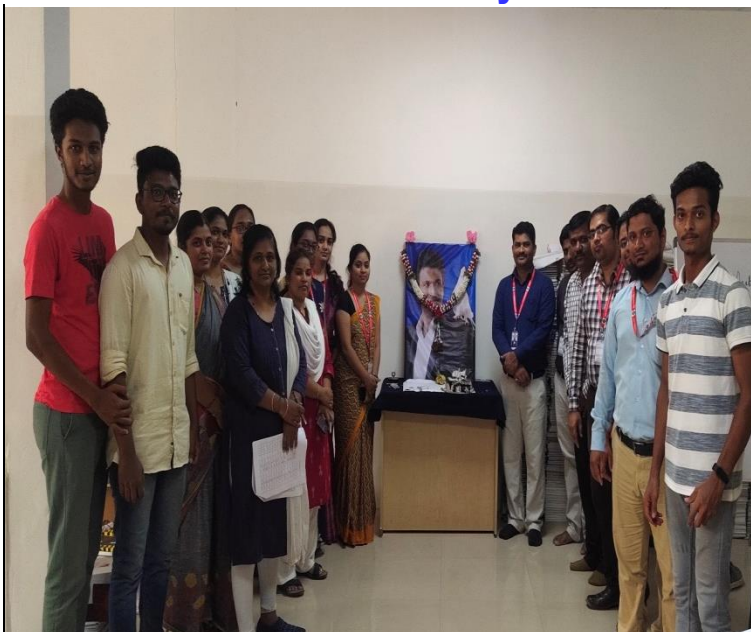
Student Name	Title of the Idea	Guide
Yashaswini R K Varshitha H R Pallavi H N Vrushithashree R K	Virtual Fence to assure the security for agricultural Land	Dr. Mouneshachari S
Mizba Khan M Muskan Anjum A K Pooja G P	Motor Bachavo	Dr. Mouneshachari S
Kakarla praveena Sharana Banakar Halaswamy G Shashank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

Student's Business Plans Presentation Competition on 10/3/2022



Valedictory Event

Celebration of Late Actor Puneeth Raj Kumar's Birth Anniversary on 17/03/2022



In the memory of Late actor Puneeth Rajkumar's 47th birth anniversary, staffs and students of Department of Computer Science & Engineering remembered him and celebrated his birthday.

RESULTS STATISTICS ODD Semester 2021-22

VII SEM TOPPERS



SHWETHA R B
4JD18CS047
PER:86.86



POOJA N G
4JD18CS037
PER:86.14



NAYANA O M
4JD18CS031
PER: 84.29

V SEM TOPPERS



GANESHA B S
1st TOPPER
PER:85.78



RADHIKA K S
2nd TOPPER
PER:84.67

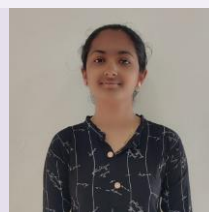


AISHWARYA H U
3rd TOPPER
PER:83.11

III SEM TOPPERS



SHARANA B BANAKAR
1st TOPPER
PER:84.33



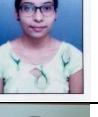
POOJA G J
2nd TOPPER
PER:84.11



PADMA PRIYA B
T3rd TOPPER
PER:83.67

LIST OF STUDENTS RECRUITED IN THE YEAR 2021-22

SL NO	NAME OF THE STUDENT	COMPANY NAME	JOB DESCRIPTION	PACKAGE	PHOTO
1	Shwetha R B	Cognizant	Programmer analyst trainee	4 LPA	
		DXC Technology	Associate professional	4 LPA	
2	Sri Lakshmi N S	Atos	Haven't specified yet	3.1 lpa	
		synthel	Haven't specified yet	3.1 lpa	
		DXC Technology	Haven't specified yet	3.1 lpa	
3	POOJA N G	HCL	GRADUATE TRAINEE	4.25LPA	
4	Aravind U R	Capgemini	Analyst	4LPA	
5	Harshitha KR	Larsen And toubro technology services	Trainee	4 lpa	
		Atos.	Trainee	3.1 lpa	
6	Deepa R Naik	LTTS	Engineer Trainee	4 LPA	

7	Tamkeen Banu N	Atos global IT solutions and service private limited	Trainee	3.1 LPA		21	Bhavana G B	DXC Technology	Associate professional	4 LPA	
8	Hemanth E	wipro	Project engineer	4 LPA		22	Sriharsha G A	Cognizant	Program Analyst trainee/s software engineer	4.2 LPA	
		Atos	Trainee	3.1 LPA		23	PALLAVI R	INFOSYS	System engineer	4.5 LPA	
9	Sanath Kumar A L	TCS	Assistant system engineer trainee	3.36 LPA		24	MEGHANA G C	INFOSYS	SYSTEM ENGINEER	4.5 LPA	
10	Manoj A Banakar	Wipro	Project Engineer	3.5 LPA		25	Bharat Kulkarni	Accenture,	Application Development Associate,	4.5 LPA,	
11	RAMYA O G	HCL technologies	Not given	4.25 LPA				Cognizant,	Program Analyst Trainee,	4 LPA,	
12	Thejaswini K R	Mu Sigma	Decision scientist	3 LPA				Mphasis,	Associate Software Engineer,	4 LPA,	
13	Jahnavi V V	TCS	Assistant System Engineer trainee	3.36 LPA				Wipro,	Project Engineer	3.5 LPA	
14	Halaswamy MH	Technologies global Pvt Ltd	Trainee engineer	3.2 LPA		26	Asha CR	Mu Sigma Business Solutions Private Limited	Trainee Decision Scientist	3.5 LPA	
		Wipro	Project engineer	4 LPA				Infosys	System engineer	4.5 LPA	
15	Anupkumar HM	Herin electronic	Back end developer (app)	3.25 LPA		27	Rachana C V	Bristlecone	Associate software engineer	4.25 LPA	
16	PUSHPA H	HCL TECHNOLOGIES	Graduate Tranee	4.25 LPA		28	Darshan M V	Infinte computer solutions	Associate software engineer	4.5 LPA	
17	Nayana O M	CitiusTech	Trainee-Fresher	5.5 LPA							
18	Nikhil DR	Wipro	Product engineer	3.1 LPA		29	Muskan M	INFOSYS pvt ltd	Systems Engineer	3.6 LPA	
19	TEJASHREE K	Atos	Software engineer	3.1 LPA							
		syntel									
20	Nagendra M N	Mindtree	Engineer	4 LPA							
		infosys	System engineer	4.5 LPA							

31	Nithin G Sunkad	CapGemini	Data Analyst	4 LPA	
32	Mythri G M	Qspiders training institute	Trainee	3 LPA	
33	Indira T	Atos Syntel Pvt Ltd	Associate Consultant	3.4 LPA	
		Wipro	Project engineer	4 LPA	
34	Priyanka R M	lead squared	Business Analyst	5 LPA	
35	Seema N R	Wipro	Product engineer	5 LPA	
36	Syed shahid	Wipro	Product engineer	5 LPA	
37	Sharu S Murthy	Wipro	Software Engineering	5 LPA	



Mr. Manoj A Banakar, student of 7th semester B.E., CS&E Participated in the Karnataka State Cricket Association Tumkur Zonal League Tournament 2022. And he won third prize.



Student's Achievement



Mr. Manoj A Banakar, a student from 7th Semester B.E. CS&E, has been offered M.S. in Computer Science at George Washington University's School of Engineering and Applied Science.



Ms. Deepa N, student of 7th semester B.E., CS&E has been selected for Kho Kho (women) team to represent VTU in south zone inter university Championship be held at Kakatiya University, Warangal from 17th to 20th March 2022.

She represented VTU Khokho (Women) team and won the First match against Padmavathi Mahila University, Tirupathi at Inter University South Zone Kho-Kho(W) Tournament 2022.

FACULTY AS A RESOURCE PERSON

Dr. Mouneshachari S, Professor & HoD, Department of Computer Science & Engineering has delivered a talk on "Role of Social Media and its usage in achieving Good Governance Issues and Challenges in using Social Media for Governance" on 29th October 2021, which is organized by District Training Institute, Chitradurga, Government of Karnataka. Around 35 to 40 participants from various departments of Govt of Karnataka were attended the event.



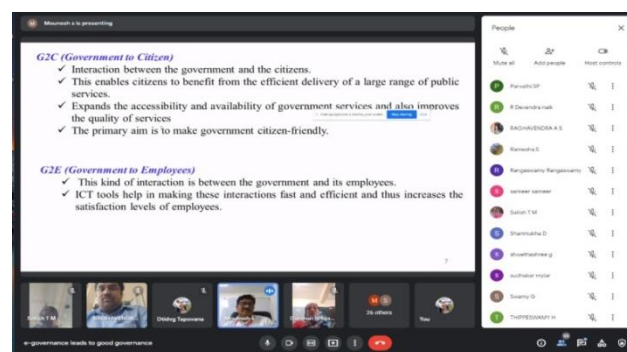
Prof. Meghana G.R. addressed the students and shared the knowledge in an Induction Program "On demand Computing" for BCA Students organized by Davan Institute of Advanced Management Studies, Davanagere, on 12.11.2021.



Ms Archana. K.N, Assistant professor, department of computer science & Engineering has delivered talk on "pointers in C" on 23 December 2021, which is organized by Nutana Institute of Management, Davangere. Around 90 to 120 students from Bachelor of computer administration were attended at event.



Dr. Mouneshachari S, Professor & HoD, Department of Computer Science & Engineering delivered a three hours session on "Effective Teaching and Learning Process as per OBE" in a 3 days FDP on "Outcome Based Education and its Roadmap" conducted on 7/1/2022.



Dr. Mouneshachari S, Professor and HoD, delivered a guest lecture on "e-governance leads to good governance" at 9.30 AM, sponsored by the District Training Institute, Bangalore division, Govt. of Karnataka through online mode.

Vision of the Institution

Technical manpower development
to build professionally excellent, globally
competitive, socially responsible
engineers and entrepreneurs
with human values.

Mission of the Institution

1. To provide quality education through innovation in teaching to create technologically competent engineers.
2. Achieve excellence in research and development to advance science and technology to the ever-changing needs of society.
3. To create outstanding professionals capable of working in multi-cultural environment.
4. To produce quality engineers with high ethical standards and professionalism.



ARKA Educational and Cultural Trust(R)
JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE
(A unit of Jain Group of Institutions, Bengaluru)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

No-323, Near Veereshwar Punyashrama, BADA Cross, Avaragere Village, Davanagere – 577003

Contact: 08192-297002, +91-8618417475

Email: principal4jd@gmail.com, Website: www.jitd.in, facebook: <https://www.facebook.com/JITCSEDVG/>