



KUMARAGURU
college of technology
character is life

Kumaraguru College of Technology
Department of Computer Science
and Engineering



Bits & Bytes

January 2023 - June 2023

CHIEF EDITOR
DR. N. SUGANTHI
PROFESSOR AND HOD/CSE


FACULTY EDITOR
MS. N. JEBA
(AP/CSE)

STUDENT EDITORS
VIGNESH M - 21BCS131
NANDHINI K - 21BCS079
JENIN IMMANUEL J - 21BCS044

TABLE OF CONTENTS



Department Events	1
Yugam Events	4
Yugam workshops	8
Student's corner	11
Alumni corner	12
Faculty corner	15
MoU	17
Samsung Prism	18
Placement details	19
Internships	21





Department Events Workshops and Webinars

SOFTWARE TESTING TOOLS SEMINAR



The Department of Computer Science and Engineering organized a Seminar on " Software Testing tools on 13.2.23. Dr.K.R.Baskaran of CSE Department welcomed the guest and attendees. The Guest Speaker, Dr.Arun Kumar shared his experiences in the field of Software Testing and motivated everyone to consider taking up a job in the Testing domain. The attendees of this seminar gained knowledge about automation and

testing using Selenium. Dr.S.Rajini proposed the Vote of Thanks after doubt clarification session got over. 115 students participated in the seminar.

Workshop on Design Thinking, Critical Thinking and Innovation Design



Institution's Innovation cell and Department of CSE has jointly organized a Workshop on Design Thinking, Critical Thinking and Innovation Design on 29th march 2023. . Mr. Aman kumar Dubey Kumaraguru school of innovation, delivered insights about design thinking and critical engineering focusesand how to convert ideation into process. Around 110 students from second year has participated and benefited from session.

Seminar- Product and business design

The Department of Computer Science and Engineering organized a seminar on "Product and business design" on 29.3.23. The Guest Speaker, Ms.Karthi Subbaraman shared about her experience in Microsoft and other institutes as Product and business designer and trainer. She insisted upon the need for students to develop creativity and think differently while solving problems. She encouraged them to make of their youth for self-development. The attendees of this seminar gained knowledge about current trends in IT field.

Seminar- Product and business design

The Department of Computer Science and Engineering organized a seminar on "Prototype creation from innovative ideas" on 29.3.23. The Guest Speaker, Dr.L.S.Jayashree, Professor, CSE PSG College of Technology shared about her experience about working on wearable devices in Health care applications. She also inspired the students on acquiring patents for the innovations made.

PARENT TEACHER'S MEETING

Parents-Teachers meeting started at 10:00AM on 1.7.2023, and parents of ten students attended the meeting. Dr. N. Suganthi, HOD/CSE welcomed the parents, teachers and students who joined the meeting and presented the agenda of the meeting and briefed about the CSE department and its insights, and explained about the Institution Vision, Mission, Department Vision, Mission, PEO, PSOs, and POs. She explained about KSI and various cohorts in KSI, and requested the parents to motivate their wards to participate in such groups and forums and uplift their technical skills. HoD also explained about the curriculum structure and R18 highlights and other opportunities in extra and co-curricular activities and pass percentage of previous semesters. Mr.V.Senthil Kumar, Placement Coordinator of CSE Department briefed about the Placement, Higher studies and Entrepreneurship statistics for the previous passed out batches and current batch. Internship statistics of current batch and previous batches were projected and explained. Mr.V.Senthil Kumar introduced the class advisors and mentors to the parents, and informed to get to know about the individual students performance from their respective mentors. Some parents enquired about the details of Internships and placements provided to the students, and the department Mr.V.Senthil Kumar answered to the query, and explained clearly the Internship and Placement process/opportunities provided to the students.



Parents interacting with the mentors

YUGAM EVENT

As part yugam-2023, the department of CSE has organized various workshops on Block chain, UI/UX DESIGN, Web3 and events like codeathon, Dare to escape were also conducted. Around 20 students from CSE and several students from other institutions participated.

Web Design Challenge

Co ordinated by: Santhosh SJ

Date: 03-03-2023

Participants: 41

Web Design Challenge is a general technical event conducted by the Department Association of CSE on 3rd March 2023 during Yugam. The event began with the first round with 20 teams and 40 participants at 10:45am in ADM 203 in Kumaraguru Campus where the participants were given five set of css designs that they had to replicate within an hour. 10 best teams were shortlisted to move on to the next round where the teams had to replicate a web page but with a twist.



Only one of the team members was allowed to view webpage layout in 3 slots of 15 mins each and had to instruct his teammate to code the layout based on his instructions. This round began at 12:30 pm lasted for 1 hr and 30 mins. Kanagaraj G, Assistant Professor of CSE department of Kumaraguru College of Technology was called upon as a judge to evaluate the participant's works. With a tough competition between all teams, Team Epic bagged the first place and Team 0.1 + 0.2 were the runner ups.

YUGAM EVENT

Codeathon

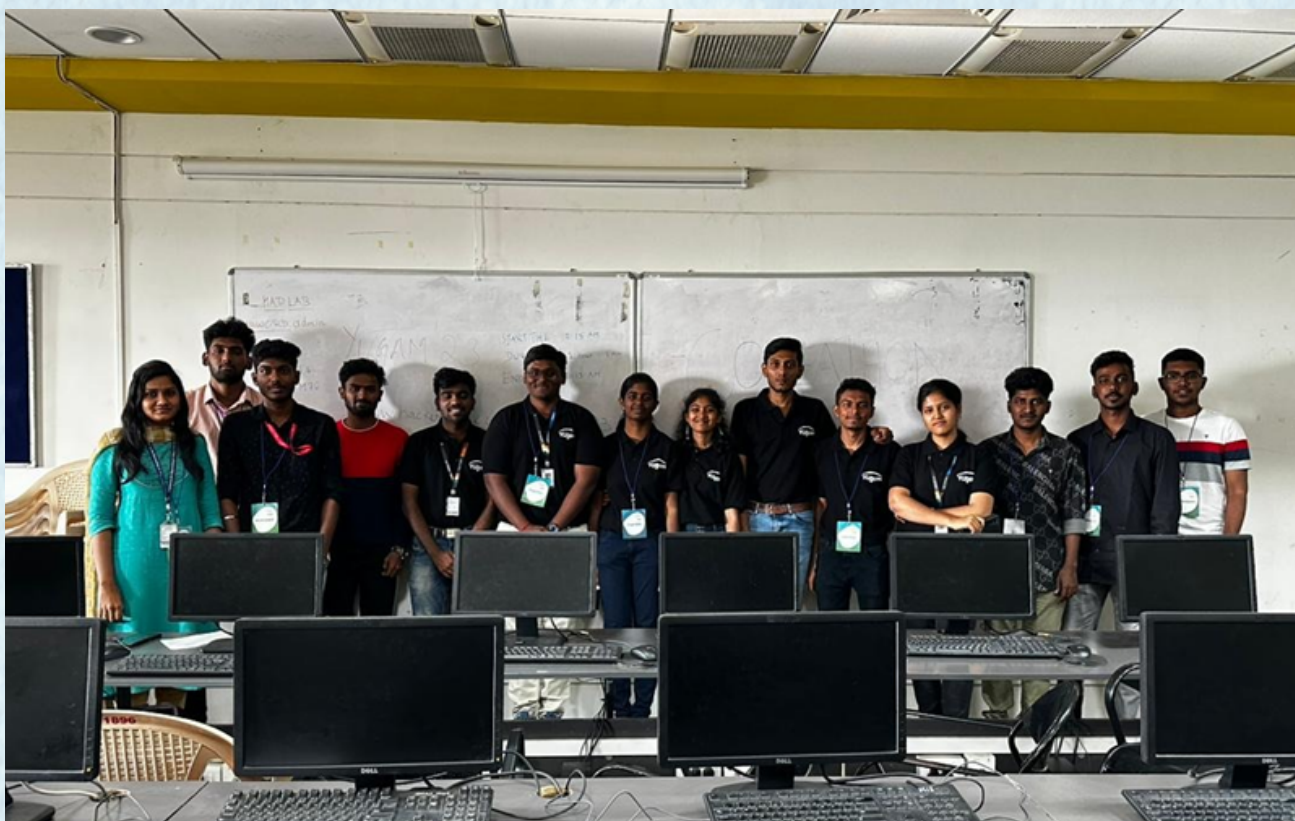
Co ordinated by: Mythiili Sekar Sriram

Date: 04-03-2023

Participants: 80



The students faced challenging problems in terms of coding and expanded their knowledge in the world of competitive coding. The winner and runner were decided, and the prize amount was distributed.



YUGAM EVENT

SQL MASTER

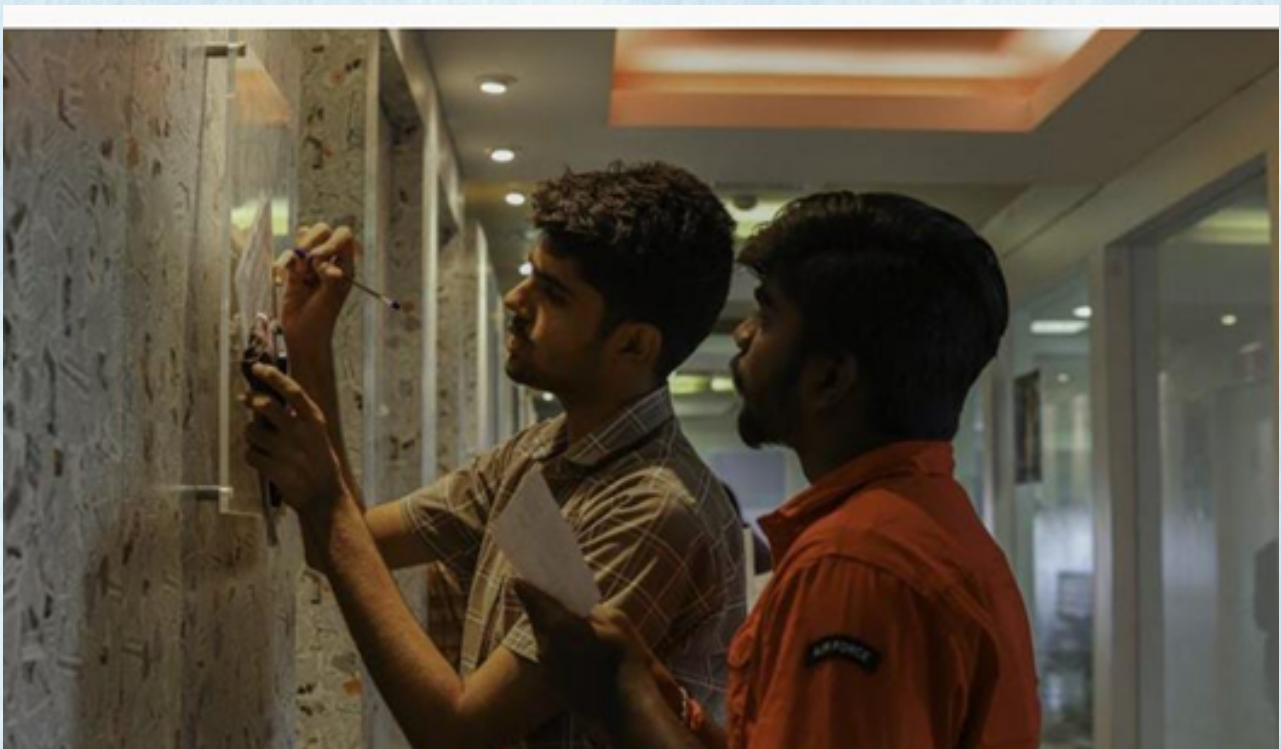
Co ordinated by: Harshath.H

Date: 02-03-2023

Participants: 78



Participants were able to test their SQL skills and apply their problem solving and critical thinking skills on spot. The winner and runner were decided, and the prize amount was distributed.



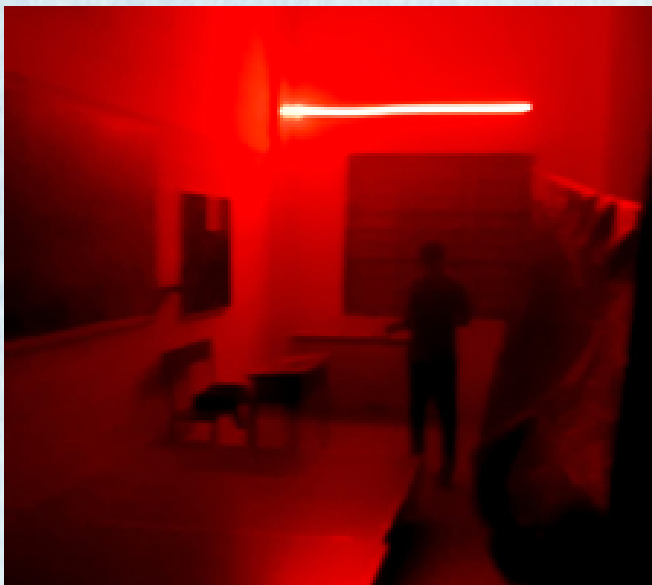
YUGAM EVENT

Dare To Escape

Co ordinated by: Darshan

Date: 02-03-2023

The event where the participants are recruited based on their critical thinking & problem solving skills on level 1 . On the next level, the participants enter the escape room as prisoners & accomplish their tasks by solving program hints .Being an amalgamated event of fun & technical thinking with the cinematic ambience , the students enjoyed it so much by playing the characters in that story world



The clues for the finding the question will be in encrypted in coding format. This will be shared to one of the teammates and he/she will solve it. Using the correct output of the code, the members inside the room can come out. The team who completes this fastest, is the winner.

1st round

There will be a set of problems that the teams will solve that involves testing their problem solving skills using puzzles, activities, using quizziz online platform .Some teams are selected based on the time taken to solve by the AI model in quizziz.

2nd round

Selected teams by quizziz platform are sent into an escape room where they must solve some problems to get a coding question.

YUGAM WORKSHOPS

BLOCKCHAIN

Event Date : 01-03-2023

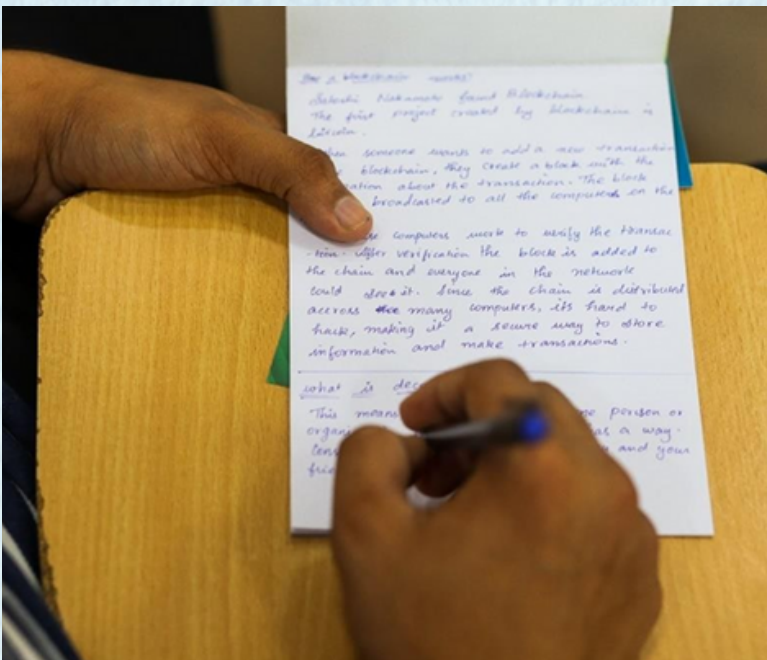
Co-ordinated by : Nivashini A S

No. of participants attended :131

The participants were first introduced to key elements of blockchain technology, including decentralised ledger technology, consensus mechanisms, and developing scalable Apps. Participants' questions about the topics were addressed, and every detail was made plain.



Later in the workshop, teams of participants were formed, and each team was assigned a problem to resolve employing blockchain principles. Participants provided incredible solutions, and they were acknowledged.



YUGAM WORKSHOPS

UI /UX DESIGN

Event Date : 28-02-2023

Co-ordinated by : Mohammed Irfan U

No. of participants attended :169

The UI/UX Design Workshop brings a design-centric approach to user interface and user experience design, and offers practical, skill-based instruction centered around a visual communications perspective, rather than one focused on marketing or programming alone.



The morning session of the workshop was about the user experience explains how a user should experience while using a product and also about the major drawbacks in the most widely used products. Then, the afternoon session was a fun filled practical session on some creative thinking activities.

YUGAM WORKSHOPS

NLP WORKSHOP

Event Date : 27-02-2023

Co-ordinated by : Jenin Immanuel J

No. of participants attended :19

The NLP workshop offered an in-depth exploration of the world of Natural Language Processing, facilitated by Mr. Senthil Kumar V. The workshop kicked off with an introduction to NLP, including a discussion of its applications and scope.



This was followed by a hands-on session, where participants were given the opportunity to delve into NLP using Python, as well as various tools like NLTK. Overall, the workshop provided attendees with a comprehensive understanding of NLP and its practical applications

STUDENT CORNER

Student Engagement & Graduate Outcomes

- **Subharanjini M (21BCS123)** from Second year CSE has completed a 12 week certification course on “Introduction to Internet of Things” from January 2023 to April 2023 conducted by NPTEL
- **Subharanjini M (21BCS123)** from Second year CSE has completed a 12 week certification course on “Programming in Java” from January 2023 to April 2023 conducted by NPTEL.
- **Mythili Sekar Sriram (21BCS077)** has participated in Kumaraguru Intra Ideathon '23 organized by Kumarguru college of Technology from 15.05.2023 to 16.05.2023 and won the First prize.
- **Mythili Sekar Sriram (21BCS077)** has participated in College Gaming Club: Valorant Tournament organized by Kumarguru college of Technology and TapTap powered by visa, Intel on 15.05.2023 and won Second prize as Rs.1100.
- **Malini A (21BCS066)** has received Ericcson Empowering Girls scholarships Rs.75000/- from a private organization Buddy4study.
- Students from Third year and final has presented 13 papers in the conference, “IEEE International Conference on Advancements in Electrical, Electronics, Communication, Computing and Automation, organized by Kumaraguru College of technology from 16.06.2023 to 17.06.2023.
- Kumaraguru School of Innovation hosted a master class on "Metaverse opportunities" on May 26, 2023. DR.Madhan Kumar, Founder and CEO of Wise Work, discussed the future and the significance of metaverse technology. Around 75 students participated and profited from it.
- **Kanishka.T (21BCS048)** won Best outgoing student of first year for the Academic year: 2021-2022.

ALUMINI CORNER

IIC Workshop on Entrepreneurship and Innovation as Career Opportunity in Digital Marketing



Mr. Gopal Krishnan, Founder & CEO, Strategic Digital Marketing Expert, is a 2006 passed out BE-CSE alumnus of KCT. He addressed about 61 students and staff on 6.3.23 about the learning path of Digital Marketing that leads to global certification. Students got exposure to truth triangle for life skills. The session also covered the entrepreneurship, Innovation, and various career opportunities in Digital Marketing. Students were guided about how to face the challenges of being a unicorn.

IIC Event on “My Story - Motivational Session by Successful Entrepreneur/Start-up founder”

Mr. Gautam Malaiappan who is the CEO of Hirehappi has addressed 27 students and faculty members in online mode on 20.3.23. He shared with the participants of the event, details about his journey of becoming a successful entrepreneur. He briefed them about his business. He then enumerated on the driving factors behind the shaping of a successful entrepreneur - following one's passion, working with the right squad, manifesting a positive attitude towards life and never giving up even in the face of debacles.



These words made an impact on the listeners, motivating them to ask questions and interact with him. He also warned the participants that they should be prepared for failures, and march ahead with a firm and determined mind. He asked the students to become an entrepreneur who is approachable and who can communicate.

He concluded the session by highlighting the perks of being an entrepreneur. He pointed out that as an entrepreneur, you can be your own boss, be highly satisfied in what you are doing and enjoy financial independence. An entrepreneur has plenty of scope and freedom to experiment and the possibilities for growth are limitless. Finally, the participants were asked to share their impressions of the session. The feedback was very good, as the students found the session highly motivating.



ALUMINI TALK

Placement Interview Preparation



The Department of Computer Science and Engineering organized a Seminar on "Placement Interview Preparation" on 28.3.23. Ms. Priyanka who is an alumna of KCT was the Chief Guest. Dr. S. Rajini of CSE Department welcomed the guest and student attendees numbering 137. The Guest Speaker, Ms. Priyanka, shared about her experience in Robert Bosch and motivated everyone to decide on their career path. The attendees of this seminar gained knowledge about Placement Interview, UPSC Exams and Higher Studies preparation.

Recent Trends in IT industry

The Department of Computer Science and Engineering and Alumni Cell organized a seminar on "Recent Trends in IT industry" on 24.3.23. Dr. P. Devaki welcomed the guest and attendees numbering 110. The Guest Speaker, Mr. Sabareesh shared about his experience in Meryll Lynch and Amazon where he had done lots of software coding. The attendees of this seminar gained knowledge about current trends in IT field; especially, AI and Cyber Security are the niche areas that students should focus on.





Interaction of KCT faculty with Mr.Sakthi Mahadevan, SCOMODE Technologies

IOT Industry Collaboration meeting with alumnus, Mr. Sakthi Mahadevan of SCOMODE Technologies-10.04.2023 Mr. Sakthi Mahadevan, Chief Operating Officer of SCOMODE Technologies, Coimbatore is a 2001 passed out MCA alumnus of KCT. An interaction with a few faculty members of CSE, HoDs of EEE, ECE and EIE took place with him on 10th of April. Mr. Sakthi offered to give internship to one Third Year Student (Mr. Gokul-20BCS032) for a Web based project. As SCOMODE is specializing in IoT, Edge Computing and Data Analytics, faculty requested them to provide internship and projects for students apart from Consultancy Projects for faculty. Mr. Sakthi agreed for the same and said that an MoU could be signed with their company.

FACULTY CORNER

FACULTY PARTICIPATION:

- Dr.S.Nithya and Ms.Apinaya Prethi K N have attended two days Work shop on Quality and Reliability on systems from 17/02/2023 to 18/02/2023
- Mr.R.Kirubakaran and Ms.X.Francis Jency have attended one week online FDP on Industrial approach to Internet of Things and its Research Challenges from 8/2/2023 to 14/02/2023.
- Ms.Apinaya Prethi K N has attended four weeks online FDP on Machine Learning and Artificial Intelligence from 13/02/2023 to 11/03/2022
- Dr.S.Nithya has attended Five days Work shop on Exploratory Data analysis for Deep learning using Python and Microsoft Power BI from 31/03/2023 to 4/4/2023.
- Dr. S. Rajini has completed one week online FDP on Inculcating Universal Human Values in Technical Education from 3/4/2023 to 7/4/2023.
- Dr.S.Rajini has attended Five days FDP on “Advanced IoT with AI” from 22/5/2023 to 26/05/2023 organized by the department of IT of KCT.
- Dr.S.Bharathipriya C has attended Five days FDP on “Advanced IoT with AI” from 22/5/2023 to 26/05/2023 organized by the department of IT of KCT.
- Dr.Jeba N has attended Five days FDP on “Advanced IoT with AI” from 22/5/2023 to 26/05/2023 organized by the department of IT of KCT.
- Dr.S.Nithyaroopa has completed one week online FDP on Introductory UHV FDP: Introduction to Universal Human Values from 22/5/2023 to 26/5/2023.
- Dr.G.Kanagaraj has completed one week online FDP on Introductory UHV FDP: Introduction to Universal Human Values from 22/5/2023 to 26/5/2023.

Faculty Outreach:

- Dr.J.Cynthia has been a technical committee member for an National conference entitled “Intelligent Information and Computing Technologies” organized by the department of CSE of RVS college of Engineering and Technology on 17th March, 2023.
- Dr.J.Cynthia has been Review Board member for an International conference entitled “Computational Intelligence In Data Science (ICCIDS 2023)” organized by the department of CSE of SSN college of Engineering from 25th to 27th February, 2023.

Faculty Research:

- Jayapal, C., & Sudhahar, C. (2023). Distributed Technologies and Consensus Algorithms for Blockchain. Novel Research and Development Approaches in Heterogeneous Systems and Algorithms, pp.100-122. DOI: 10.4018/978-1-6684-7524-9.ch006.
- Kavitha Sundarrajan, Baskaran Kuttva Rajendran, Dhanapriya Balasubramanian (2023). Fusion of ensembled UNET and ensembled FPN for semantic segmentation. Traitement du Signal, Vol. 40, No. 1, pp. 297-307. <https://doi.org/10.18280/ts.400129>.
- Sathyavathi, S., Baskaran, K. R. (2023). An Intelligent Human Age Prediction from Face Image Framework Based on Deep Learning Algorithms Information Technology and Control, 52(1), 245-257. <https://doi.org/10.5755/j01.itc.52.1.32323>.
- Saroja M N under the guidance of Prof. Dr.Baskaran K R, CSE completed her Part Time PhD Viva voce on 17/5/2023.
- Prema Arokia Mary G under the guidance of Prof. Dr.Suganthi N, CSE completed her Part Time PhD Viva voce on 15/5/2023.

INDUSTRY INTERNSHIP:

- Dr.Uma Maheswari S has completed an internship on 31-01-2023 as Sr.Research fellow for a period of one year in Multicoreware PVt Limited Chennai.

PROJECT PROPOSAL:

- Dr.S.Nithyaroopa and Dr Ramsundram Narayanan are working on a proposal, “Crop resilience to climate change: A Study for predictive analytics for sugarcane using AI and ML model”, funded by the department of Biotechnology, KCT.

ONLINE CERTIFICATION:

- Ms.D.Yamunathangam has completed Microsoft Azure Data Fundamentals certification.

AWARDS RECEIVED:

- Dr. J. Cynthis is awarded the Best Computer Science Faculty of the Year 2022 conferred by Association of Scientists, Developers and Faculties on 30-12-2022.

MOU

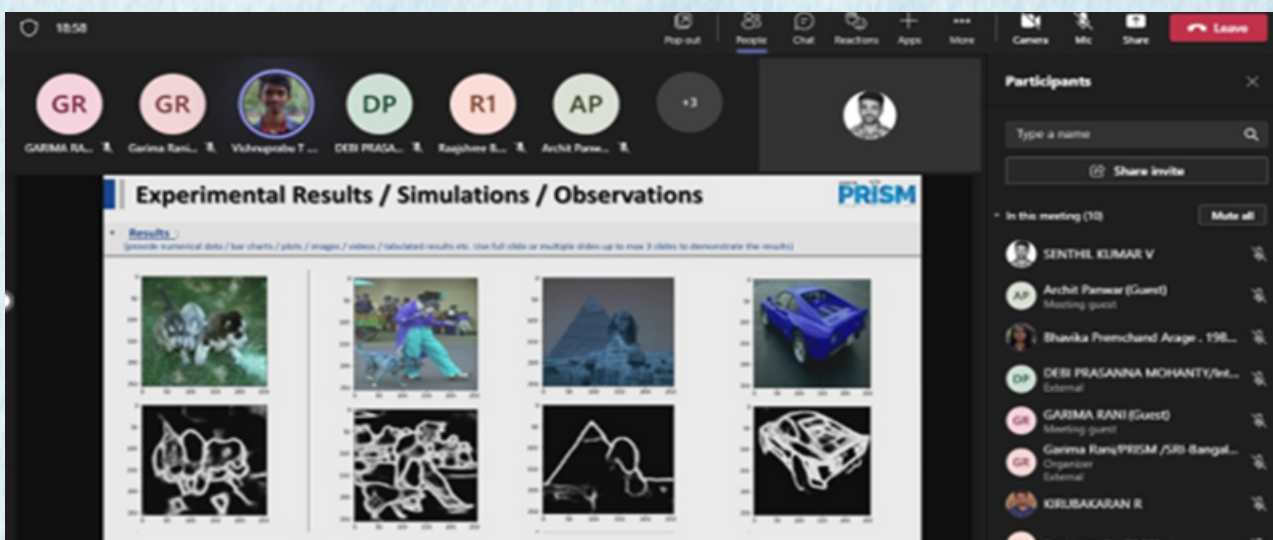
KCT & Cyber Intelligence Academy, Chennai has signed an MoU on 12.05.2023 to be associated and provide training, and internship to student & faculty through a established cyber security cohort forum with 200 students. Dr.N Suganthi Prof/ CSE Department has coordinated the same.

SAMSUNG PRISM PROJECT PHASE III

Samsung Prism Project Phase II consists of 07 real-time worklets scheduled from March to November 2023. Selected students from the third year of B.E.-CSE /IT/ISE/AI&DS work on their assigned worklets under the guidance of faculty mentors and industry mentors from SRI-B. Each team is required to deliver a functional solution for the given problem statement within the specified timeframe. Periodic reviews and monthly assessments are conducted to monitor the progress. A total of 33 CSE students and 14 faculty members have been assigned to work on the Samsung Project Phase III worklets.

The monthly review for the following 7 worklets was successfully conducted on June 13th, 2023, using remote mode.

- 1.3D Map View reconstruction of Smart Home using 2D image
- 2.Meme detection benchmarking on Indian data using ocr text, audio
- 3.Dominant Hand and Current hand Detection
- 4.Create Energy Calculation Tool for RUST programming"
- 5.Create Energy Calculation Tool for Python programming
- 6.Create Energy Calculation Tool for GoLang programming
- 7.Enable RITM for Mask Segmentation



PLACEMENT DETAILS

S.NO	ROLL NO	NAME	COMPANY NAME	SALARY PACKAGE PER ANNUM
1	19BCS001	Rishekesh B	Genpact	6.3
2	19BCS002	Gokul S	Math company	5
3	19BCS003	SIBI CHANDRAN D	Iamneo.ai	5
4	19BCS004	PRADYUTH B	Sterlite	8
5	19BCS006	Manjeet Singh	Accenture	4.5
6	19BCS008	PRAVEEN HARI K K	Zoho	7
7	19BCS009	Serjeel Ranjan	Thoughtworks	11.1
8	19BCS010	Bothiprasaadh S P	Zoho	8.4
9	19BCS012	PRIYADHARSHAN R	Prograd	12
10	19BCS013	Aswin Venkat R	Robert Bosch	5
11	19BCS014	DEEKSHITH A	Thoughtworks	11.1
12	19BCS015	PADMA SHRI E K	Zoho	8.4
13	19BCS018	Joodith Hermmina.L	Thoughtworks	11.1
14	19BCS021	SHRAVANTH E	Robert Bosch	5
15	19BCS023	Soundarya S	Robert Bosch	7
16	19BCS024	Aswath S	Virtusa	5
17	19BCS025	RAVINA C	Tata Communications	7
18	19BCS026	Gokul Raam M	Thoughtworks	11.1
19	19BCS027	MURUGAPPAN M	Hyperverge	12
20	19BCS028	SNEKA V	Virtusa	5
21	19BCS029	VEENA K	Transunion	9
22	19BCS030	SWETHA S	MIQ	13
23	19BCS031	Kavipriya T	Maple labs	6.5
24	19BCS033	GOKUL S	Robert Bosch	7
25	19BCS034	SANTHIYA K M	HPE	17.5
26	19BCS036	VISHAL K B	Zoho	8.4
27	19BCS037	Ilamvazhuthi J	Robert Bosch	5
28	19BCS038	Praneetha S	Astrazeneca	5.75
29	19BCS039	Jeeva N	RFPIO	5.25
30	19BCS041	Aarthy S	Robert Bosch	5
31	19BCS042	Sowndhar S	Robert Bosch	7
32	19BCS043	Iswarya M	Tata Elxsi	5.5
33	19BCS044	Prithivraj R	Flextronics	4.5
34	19BCS045	Upendra Singh A	Thoughtworks	11.1
35	19BCS047	SWETHA S	Robert Bosch	5
36	19BCS048	JITHENTHIRIYA C K	Robert Bosch	7
37	19BCS050	Kavyaa.G	Expeditors	5.46
38	19BCS051	THARUN KUMAR S	Astrazeneca	5.75
39	19BCS052	DHIVYA T	Robert Bosch	5
40	19BCS053	Kaviyaranan R	Invenics	4.5
41	19BCS054	A AJAY KUMAR	Cognizant	4
42	19BCS055	Jeffrin Jacob J	Informatica	9
43	19BCS056	DINESH KUMAR P K	Robert Bosch	7
44	19BCS057	Siddharth S	Ford	6
45	19BCS058	HARI PRASAD B	Thoughtworks	11.1

46	19BCS059	Ashok Kaushik	Zoho	7
47	19BCS060	PRANIIS R	Zoho	8.4
48	19BCS062	Devadharshini R	Zoho	7
49	19BCS064	Harish Krishna.S	Latent view	6.7
50	19BCS065	PRANAV R R	HPE	17.5
51	19BCS066	VADHANI R K	Sterlite	8
52	19BCS067	Rashmi R	Robert Bosch	5
53	19BCS068	Lakshya jain N	Astrazeneca	5.75
54	19BCS069	GOKULAN C	Robert Bosch	5
55	19BCS070	SIBI.S	Capgemini	4.25
56	19BCS073	SIVA PRAKASH K	Thoughtworks	11.1
57	19BCS074	Praveena.R	Transunion	8
58	19BCS075	JINO ROHIT	Informatica	9.5
59	19BCS077	Kiruthika P	Robert Bosch	7
60	19BCS078	KEERTHANA T	Hyperverge	12
61	19BCS079	Bhavika Premchand Arage	Thoughtworks	11.1
62	19BCS080	Sudharsanan M	MIQ	13
63	19BCS081	VISHNUVARDAN J	Transunion	9
64	19BCS083	AMEENUL MARSOOK R	Thoughtworks	11.1
65	19BCS084	Kamalesh E	O9 solutions	10.18
66	19BCS085	SANJAY E	NielseniQ	11.88
67	19BCS086	Sharat n	Fiserv	8
68	19BCS088	Vishnu Prabu T	Zoho	5.6
69	19BCS089	Maharajan M	Capgemini	4.25
70	19BCS092	Josephine cynthia.L	Astrazeneca	5.75
71	19BCS093	NISHANTH B	Zoho	7
72	19BCS094	Praveen Siva Subramani A.	Aspire systems	4.5
73	19BCS099	Shanmathi Mohanraj	Math company	5
74	19BCS100	VISHWA .K	HPE	17.5
75	19BCS101	ARCHANA V	Robert Bosch	5
76	19BCS102	Abarna.V	Accenture	4.5
77	19BCS104	LOGENDRAN K	Tata Elxsi	5.5
78	19BCS105	RAJHESHWAR V	Ford	6
79	19BCS106	Indu Nandhana	Ganit	6
80	19BCS107	NAVEEN KUMAR . M	Expeditors	5.46
81	19BCS108	Raghunandhan AJ	HPE	17.5
82	19BCS109	ANJU A	Ramco systems	4.25
83	19BCS111	GOKULA SHREE B	Accenture	4.5
84	19BCS112	NIVETHA.M	NielseniQ	11.88
85	19BCS115	Nandhinee R	Robert Bosch	5
86	19BCS116	SARVESVARAN M.S	Math company	5
87	19BCS117	Prasanth.P	Tech destiny	3.5
88	19BCS118	Mohammedtameezarbaaz	Accenture	4.5
89	19BCS119	Raghav	Cognizant	4
90	19BCS120	Dinesh S	Cognizant	4
91	19BCS203	DIGEESHRAJ S	Tata Elxsi	5.5
92	19BCS204	GOKUL KAVIN S	HPE	17.5
93	19BCS205	Harish Kumar R B	Hyperverge	12
94	19BCS206	Jai Shiddharth Essaki	Qspiders	4.2
95	19BCS207	Karthick M	DXC	4.2
96	19BCS209	NITISH N	Rythmos	3.5
97	19BCS301	JANANI M	Arcana Analytics	15

INTERNSHIPS

S.NO	ROLL NUMBER	NAME	NAME OF COMPANY	START DATE	END DATE
1.	19BCS004	Pradyuth B	Robert Bosch, Coimbatore	13/01/2023	31/05/2023
2.	19BCS008	Praveen Hari K K	Zoho Corp, Chennai	17/08/2022	31/05/2023
3.	19BCS009	Serjeel Ranjan	Riyalto Ecom Interntional Pvt Ltd, Gurgoan	01/09/2022	20/12/2022
4.	19BCS009	Serjeel Ranjan	HackerNoon Inc	02/01/2023	02/07/2023
5.	19BCS010	Bothiprasaadh S P	Zoho Corp, Chennai	08/08/2022	08/09/2022
6.	19BCS012	Priyadhrasan R	DEVREV CLOUD INDIA PRIVATE LIMITED, Chennai	12/09/2022	12/06/2023
7.	19BCS013	Aswin Venkat R	Robert Bosch, Coimbatore	01/11/2022	31/05/2023
8.	19BCS015	Padma Shri E K	Zoho Corp, Chennai	18/08/2022	17/02/2023
9.	19BCS018	Joodith Hermmina L	Go Thrive Technologies, Coimbatore	01/09/2022	01/02/2023
10.	19BCS018	Joodith Hermmina L	Fourkites, Chennai	16/01/2023	16/06/2023
11.	19BCS022	Deekshanaa V L	Cloudi5 technologies, Coimbatore	03/11/2022	07/12/2022
12.	19BCS025	Aswath S	Virtusa, Chennai	03/01/2023	03/04/2023
13.	19BCS026	Gokul Raam M	Saama Technologies	01/08/2022	24/10/2022

14.	19BCS027	Murugappan M	Hyperverge, Bengaluru	08/08/2022	08/02/2023
15.	19BCS028	Sneha V	Virtusa, Chennai	03/01/2023	03/04/2023
16.	19BCS029	Veena K	Saama Technologies India Pvt Ltd, Coimbatore	01/08/2022	17/02/2023
17.	19BCS029	Veena K	Transunion Global technology Center, Chennai	20/02/2023	20/06/2023
18.	19BCS030	Swetha S	MiQ Digital India Pvt Ltd, Bengaluru	01/08/2022	31/05/2023
19.	19BCS031	Kavipriya T	MapleLabs, Bengaluru	01/02/2023	30/04/2023
20.	19BCS033	Gokul S	Robert Bosch, Coimbatore	19/09/2022	31/05/2023
21.	19BCS034	Santhiya K M	Hewlett Packard India Pvt Ltd, Bengaluru	24/01/2023	14/07/2023
22.	19BCS035	Dhaarani G	Data Analytics Intern, NUS, Singapore	04/06/2022	02/07/2022
23.	19BCS036	Vishal K B	Zoho Corp, Chennai	17/08/2022	31/01/2023
24.	19BCS038	Praneetha S	Astrazeneca, Chennai	16/02/2023	15/06/2023
25.	19BCS039	Jeeva N	RFPIO India Pvt Ltd, Coimbatore	01/09/2022	30/06/2023
26.	19BCS041	Aarth S	Robert Bosch, Coimbatore	01/11/2022	31/05/2023
27.	19BCS042	Sowndhar S	Robert Bosch, Coimbatore	19/09/2022	31/05/2023
28.	19BCS044	PRITHIVRAJ R	Flextronics Technologies India Private Limited, Chennai	23/01/2023	23/06/2023

29.	19BCS047	Swetha S	Robert Bosch, Coimbatore	13/01/2023	31/05/2023
30.	19BCS048	Jithenthriya C K	Robert Bosch, Coimbatore	19/09/2022	31/05/2023
31.	19BCS051	Tharun Kumar S	Astrazeneca, Chennai	16/02/2023	15/06/2023
32.	19BCS055	Jeffrin Jacob J	Informatica Business solutions Pvt Ltd, Bengaluru	22/08/2022	13/01/2023
33.	19BCS055	Jeffrin Jacob J	Hewlett Packard India Pvt Ltd, Bengaluru	24/01/2023	14/07/2023
34.	19BCS056	Dinesh Kumar	Robert Bosch, Coimbatore	22/09/2022	13/01/2023
35.	19BCS059	Ashok Kaushik	Zoho Corp, Chennai	22/08/2022	31/05/2023
36.	19BCS060	Praniis R	Zoho Corp, Chennai	17/08/2022	17/02/2023
37.	19BCS062	Devadharshini R	Zoho Corp, Chennai	17/08/2022	17/02/2023
38.	19BCS064	Harish Krishna S	Hewlett Packard India Pvt Ltd, Chennai	13/02/2023	04/08/2023
39.	19BCS066	Vadhani R K	Astrazeneca, Chennai	16/02/2023	15/06/2023
40.	19BCS067	Rashmi R	Robert Bosch, Coimbatore	01/11/2022	31/05/2023
41.	19BCS068	Lakshya Jain	Astrazeneca, Chennai	16/02/2023	15/06/2023
42.	19BCS073	Sivaprakash K	Behtar Technology Pvt Ltd(Lokal App), Bengaluru	01/02/2023	31/07/2023
43.	19BCS074	Praveena R	Fiserv India Private Ltd, Pune	08/08/2022	30/09/2022
44.	19BCS074	Praveena R	Transunion Global technology Center, Chennai	20/02/2023	20/06/2023

45.	19BCS075	Jino Rohit	Informatica Business solutions Pvt Ltd, Bengaluru	22/08/2022	31/01/2023
46.	19BCS075	Jino Rohit	Euphonious Innovations Pvt Ltd, Bengaluru	17/02/2023	17/05/2023
47.	19BCS077	Kiruthika P	Robert Bosch, Coimbatore	22/09/2022	31/05/2023
48.	19BCS078	Keerthana T	Hyperverge, Bengaluru	08/08/2022	31/12/2022
49.	19BCS081	Vishnuvardan J	Robert Bosch, Coimbatore	01/11/2022	23/02/2023
50.	19BCS081	Vishnuvardan J	Transunion Global technology	20/02/2023	20/06/2023
51.	19BCS083	Ameenul Marsook R	Hyperverge, Bengaluru	08/08/2022	08/02/2023
52.	19BCS084	Kamalesh E	Robert Bosch, Coimbatore	22/09/2022	31/05/2023
53.	19BCS085	Sanjay E	Robert Bosch, Coimbatore	22/09/2022	03/02/2023
54.	19BCS085	Sanjay E	NielsenIQ, Chennai	08/02/2023	31/05/2023
55.	19BCS087	Manavallan S	Go Thrive Technologies, Coimbatore	01/09/2022	12/12/2022
56.	19BCS087	Manavallan S	Virtusa Consulting Services Pvt Ltd, Chennai	18/01/2023	12/04/2023
57.	19BCS088	Vishnu Prabhu T	Zoho Corp, Chennai	15/08/2022	31/01/2023
58.	19BCS092	Josephine Cynthia L	Astrazeneca, Chennai	16/02/2023	15/06/2023
59.	19BCS093	Nishanth B	Zoho Corp, Chennai	17/08/2022	17/02/2023
60.	19BCS100	Vishwa K	Hewlett Packard India Pvt Ltd, Bengaluru	24/01/2023	14/07/2023

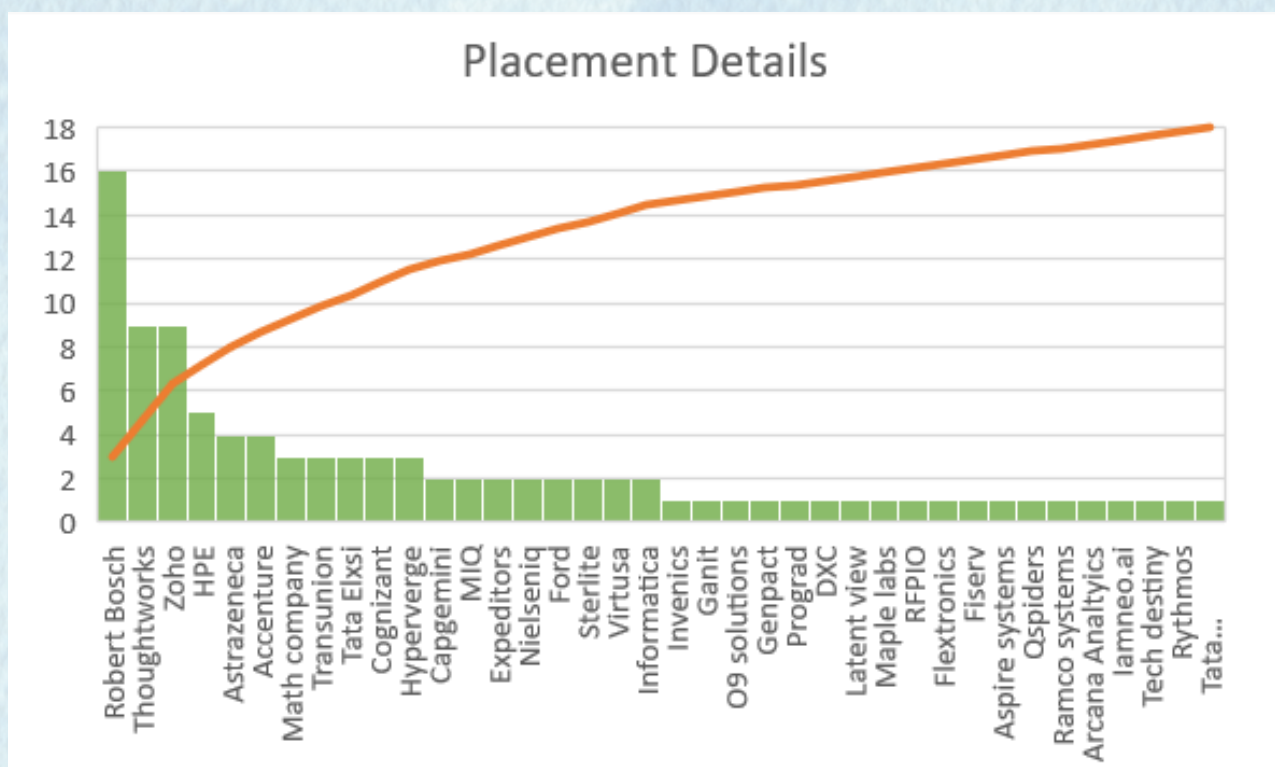
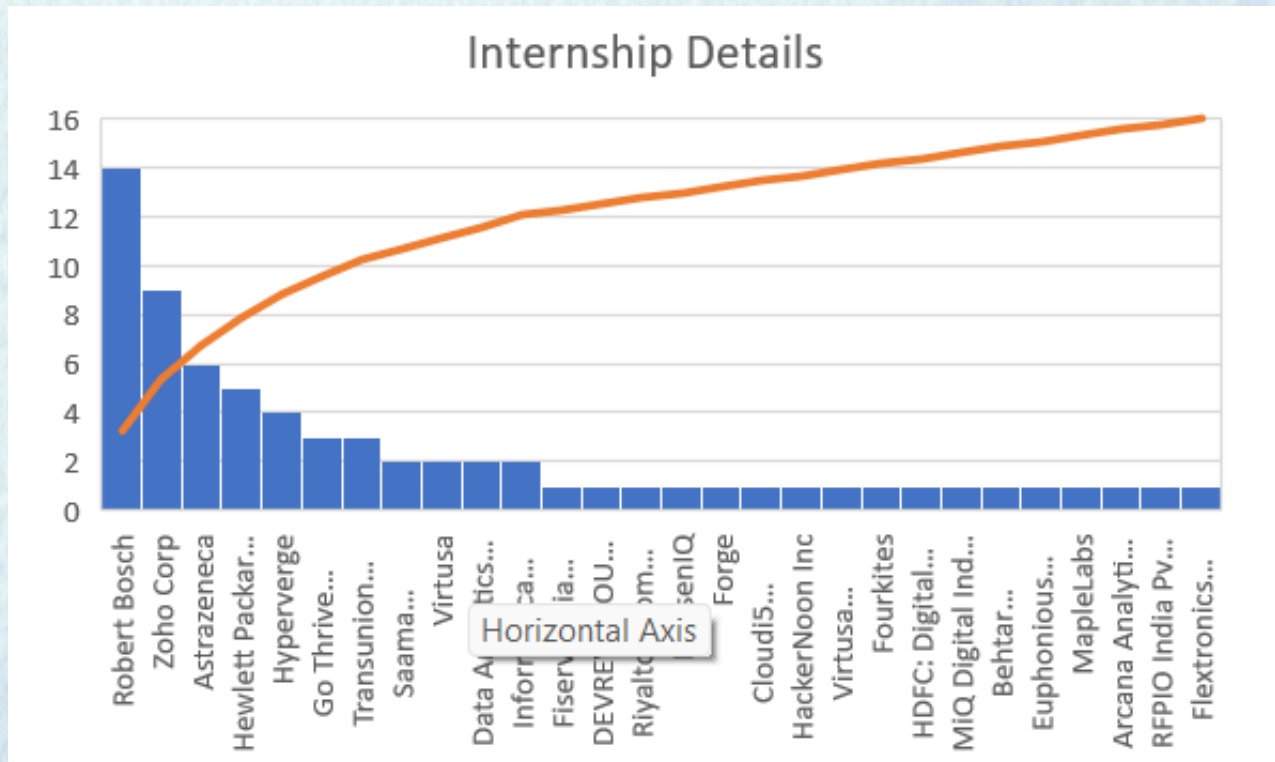
61.	19BCS106	Indu Nandhana R	Astrazeneca, Chennai	16/02/2023	15/06/2023
62	19BCS108	Raghunandhan A J	Go Thrive Technologies, Coimbatore	01/09/2022	01/02/2023
63.	19BCS112	Nivetha M	Robert Bosch, Coimbatore	22/09/2022	31/05/2023
64.	19BCS114	Charan P P	HDFC: Digital Banking:UXD Studio	14/11/2022	30/06/2023
65.	19BCS204	Gokul Kavin S	Hewlett Packard India Pvt Ltd, Bengaluru	24/01/2023	14/07/2023
66.	19BCS205	Harish Kumar R B	Hyperverge, Bengaluru	08/08/2022	08/02/2023
67.	19BCS207	Karthick M	Forge, Coimbatore	03/10/2022	03/01/2023
68	19BCS301	Janani M	Data Analytics Intern, NUS, Singapore	04/06/2022	02/07/2022
69	19BCS301	Janani M	Arcana Analytics Inc	01/07/2022	31/05/2023

Minimum Stipend: Rs. 7500

Maximum Stipend: Rs. 57000

Average Stipend: Rs.25000

INTERNSHIP AND PLACEMENT DETAILS



There are no secrets to success. It is the result of preparation, hard work, and learning from failure.

-Colin Powell



@kct.cse



**Computer Science Department,
KCT**