



**K.S. INSTITUTE OF TECHNOLOGY, BANGALORE – 560109**

**DEPARTMENT OF COMPUTER SCIENCE AND DESIGN**



## **“UI-UX Design ”**

### **Workshop**

**Date of Conduction: 9/2/2024**

**Venue: KSIT COLLEGE**

**Time: 1.30 PM TO 5.30 PM**

**Duration: 1 DAY**

**Sponsoring Bodies / Associating Organization: Nil**

**Expert Details – with photo**

**Name: VAIBHAV PATHAK AND SOUMYA KUNDU**



**Designation: UI Designers**

**Organization: Philips**

#### **Brief Profile About the Expert:**

Mr. Soumya Kundu, a seasoned UX Designer and Mr. Vaibhav Pathak, a highly skilled and imaginative Product Designer currently contributing their expertise at Philips in Bengaluru, Karnataka, who were the speakers for the workshop.

#### **Description of the Event:**

Soumya and Vaibhav gave students an overview of Figma's features and benefits. They explained how to create basic shapes, icons, and buttons using Figma's vector tools, exploring colour palettes, typography, and styles for consistent UI design, organizing layers and using components for efficient design workflows. With this information, wireframes for a simple mobile app interface were designed followed by Linking screens and adding interactions to create a clickable prototype.

**Objectives / Key Highlights: Create a design for an application using UI/UX tools.**

**Participant details - No. of Participants: 58**

**Students (internal/external): Internal**

**Faculty: Sathya Sheela D**



Fig 1: Photos from workshops



Video-url (if any): NIL

Outcomes / Benefits:

EO#	EVENT OUTCOMES
EO1	Create a front end using Figma
EO2	Connect front and backend
EO3	Create products by using Figma for a particular application

Resources person Profile

1. Communication with Resources person
2. Resources person Profile
3. Evaluation and Feedback
4. Budget and Expenditure Details/amount

CO/PO&PSO mapping

EO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
EO1	2	2	2	-	-	2	2	-		-	2	2	2	2
EO2	2	2	2	-	-	2	2	-		-	2	2	2	2
EO3	2	2	2	-	-	2	2	-		-	2	2	2	2

Coordinator

*Pathyashree*

HOD

*Deepti*

*Shrinani*  
PRINCIPAL  
K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109.

**KSIIT**

**K.S. INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND DESIGN**

**Quiz of UI/UX Design Workshop**

Sl No	E-mail	NAME	USN	What tool do you use for UI/UX design?	What is Figma?	Which of the following best describes Figma's design interface?	Can Figma be used on both Windows and macOS?	What type of design elements can be created in Figma?	Can Figma be used for designing mobile applications?
1	ansreya@gmail.com	A S N Sreya	1KS21CG001	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
2	abhinavkapati75@gmail.com	Abhinava Paril	1KS21CG003	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
3	anaghashastri76@gmail.com	Anagha Shastri	1KS21CG004	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
4	Ankithadevlokam@gmail.com	Ankitha Devlokam	1KS21CG005	Figma	A project management tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
5	arpithayadav305@gmail.com	Arpitha G.R	1KS21CG006	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
6	aar0651@gmail.com	Arun. A	1KS21CG000	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
7	veeraruochira75@gmail.com	B H Ruchira	1KS21CG007	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
8	bp4135277@gmail.com	Badari Prasad M	1KS21CG008	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
9	deepjacobulla2003@gmail.com	Challa Deepika	1KS21CG011	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
10	Chandhu192002@gmail.com	Chandrasekar A	1KS21CG010	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
11	deepikasdeepu12@gmail.com	Deepika S	1KS21CG013	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
12	deepthib16@gmail.com	Deepthi G B	1KS21CG014	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design

Sl No	E-mail	NAME	USN	What tool do you use for UI/UX design?	What is Figma?	Which of the following best describes Figma's design interface?	Can Figma be used on both Windows and macOS?	What type of design elements can be created in Figma?	Can Figma be used for designing mobile applications?
13	dharmabhosu5072@gmail.com	Dharmab R K	INS21CG015	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
14	divyaditya1991@gmail.com	Divya T	INS21CG016	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	3D models and virtual reality environments	Yes, it supports mobile app design
15	Pradeepkumarbharadwaj127@gmail.com	G Pradeep	INS21CG017	Figma	A project management tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
16	shankarprasad14@gmail.com	GIRI SANKAR	INS21CG052	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
17	govindshetty786@gmail.com	Govind V Shetty	INS21CG019	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
18	manish24ss@gmail.com	K S NANDISH	INS22CG405	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
19	KarthikGS57@gmail.com	Karthik C S	INS21CG021	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
20	keerthanaaloksh1013@gmail.com	Keerthana laksh	INS21CG022	Figma	A cloud-based design tool	Spreadsheet-like interface	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
21	ashobalini2525@gmail.com	Kushal MJ	INS21CG025	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
22	karunimathara727@gmail.com	Kaunam Prakra	INS21CG026	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
23	Mayurkoti1@gmail.com	Mayuraganpati S.R	INS22CG402	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
24	nehahm08@gmail.com	Neha MR	INS21CG028	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
25	javithiraganrajadhar@gmail.com	Pavithra G	INS21CG030	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
26	perivivekchetan2131@gmail.com	Praveek ch	INS21CG033	Figma	A cloud-based design tool	Spreadsheet-like interface	No, it is only available on macOS	User interfaces, icons, and illustrations	Yes, it supports mobile app design

S.No	E-mail	NAME	FSN	What tool do you use for UI/UX design?	What is Figma?	Which of the following best describes Figma's design interface?	Can Figma be used on both Windows and macOS?	What type of design elements can be created in Figma?	Can Figma be used for designing mobile applications?
27	praveenpovvurstar77@gmail.com	Praveen Kumar	IKS21CG405	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
28	parashobhanm383@gmail.com	Parashobhan M. muthu	IKS21CG404	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
29	raajprakash113456789@gmail.com	R. Sai Prakash	IKS21CG033	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
30	royanair226@gmail.com	Riya Nair	IKS21CG034	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
31	sahithyedatipallur@gmail.com	Sahithi	IKS21CG039	Figma	A project management tool	Complex and difficult to navigate	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
32	veddudipallishahithi@gmail.com	Shahithi	IKS21CG039	Figma	A project management tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	No, it is only for web design
33	sarjana.mourya19@gmail.com	SANJANA V	IKS21CG036	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
34	sarjana.sreenivasan.007@gmail.com	sarjana.sreenivas	IKS21CG035	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
35	sarjanyj86608@gmail.com	Sarjany P	IKS21CG037	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
36	SathyaSaiSriBS.2003@gmail.com	Sathya Sai Sri BS	IKS21CG038	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
37	Savyasree05@gmail.com	Savya sree	IKS21CG039	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
38	Shaliniyogitha@gmail.com	Shalini B	IKS21CG040	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
39	sharathucKy1122@gmail.com	sharath N	IKS21CG406	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
40	shreyasg0711@gmail.com	SHREYAS G	IKS21CG043	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design

Sl No	E-mail	NAME	USN	What tool do you use for U/I/UX design?	What is Figma?	Which of the following best describes Figma's design interface?	Can Figma be used on both Windows and macOS?	What type of design elements can be created in Figma?	Can Figma be used for designing mobile applications?
41	msheerank17@gmail.com	Shreya M	IKS21CG044	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
42	msheerank17@gmail.com	Shreya M	IKS21CG044	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
43	santhrajshree1@gmail.com	Shruti K Raj	IKS21CG045	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
44	shrubang775@gmail.com	Shruti M	IKS21CG407	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
45	sudarsanbabu2503@gmail.com	Sudarshan Babu A	IKS21CG046	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	No, it is only for web design
46	sudarsanbabu2503@gmail.com	Sudarshan Babu A	IKS21CG046	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	No, it is only for web design
47	sumarathshree3@gmail.com	sumarath's shree	IKS21CG048	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
48	sushilwaghmare@gmail.com	Sushil waghmare	IKS21CG408	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
49	tarunjanjir0127@gmail.com	Tarun janjir	IKS21CG049	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
50	tarunjanjir0127@gmail.com	Tarun janjir	IKS21CG049	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
51	thandannathan14@gmail.com	ThanaJa	IKS21CG050	Figma	A project management tool	Spreadsheet-like interface	Yes, it is available on both platforms	3D models and virtual reality environments	No, it is only for web design
52	thejas2305@gmail.com	Thejas B S	IKS21CG051	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
53	varohnavisresh193@gmail.com	VAISHNAVIS	IKS21CG053	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
54	varshithaV_G3@gmail.com	Varshitha S	IKS21CG054	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design

Sl No	E-mail	NAME	USN	What tool do you use for UI/UX design?	What is Figma?	Which of the following best describes Figma's design interface?	Can Figma be used on both Windows and macOS?	What type of design elements can be created in Figma?	Can Figma be used for designing mobile applications?
54	manoj@gmail.com	Vasantha Sridhar	1KS21CG065	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
56	vishnuharan@gmail.com	Vishvasa TM	1KS21CG066	Figma	A cloud-based design tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
57	VigneshC96@gmail.com	Vignesh	1KS21CG067	Figma	A project management tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	Yes, it supports mobile app design
58	Vishvasa@gmail.com	Vishvasa SN	1KS21CG068	Figma	A cloud-based design tool	Text-based coding interface	Yes, it is available on both platforms	Icons, and illustrations	Yes, it supports mobile app design
59	vishvasa@gmail.com	Vedatipalli Saritha	1KS21CG069	Figma	A project management tool	Intuitive and user-friendly	Yes, it is available on both platforms	User interfaces, icons, and illustrations	No, it is only for web design



**HOD**

Head of the Department,  
Computer Science & Design  
K.S. Institute of Technology,  
Bengaluru - 560 109.



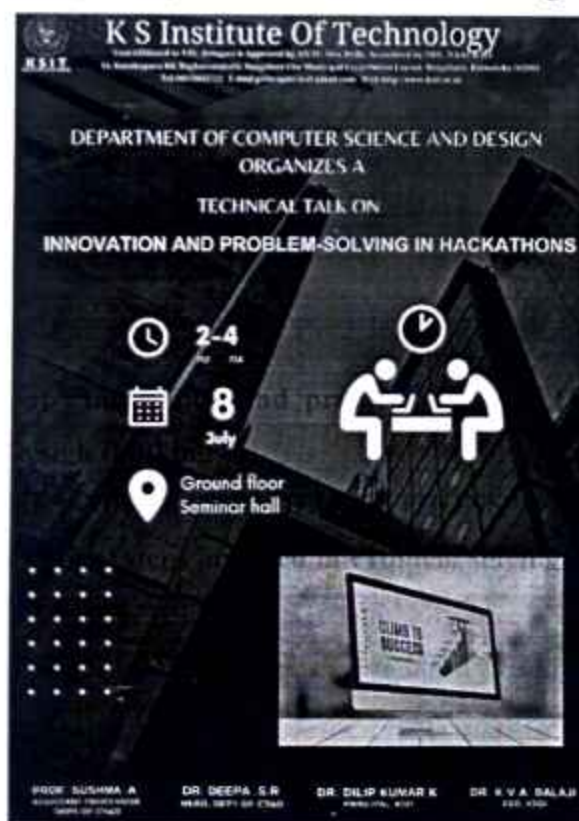


**K S INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE & DESIGN**  
**REPORT ON TECHNICAL TALK**  
**“Innovation and Problem solving in Hackthons”**

<b>Semester:</b>	3 <sup>rd</sup> Semester
<b>Event Type:</b>	Technical Talk
<b>Event Name:</b>	<b>“Innovation and Problem solving in Hackthons”</b>
<b>Date/Duration:</b>	26-07-2023
<b>Associated Professional Bodies</b>	IEL, Adroit Club
<b>No. of Students:</b>	67
<b>Speaker Details:</b>	
<b>Online link/Offline:</b>	Offline

**Event Objectives:**

- i) To provide deep insight about “Innovation and problem solving in Hackathons”.
- ii) To provide insight about “Design thinking”.
- iii) To Provide knowledge about “SMART INDIA HACKATHONS”.
- iv) To Provide basic understanding of steps involved in Problem solving in Hackathons.



Event description with pictures:



Fig1. Principal welcoming Mr. Shashank Krishna

"Innovation and problem solving in hackathon" a Technical talk was organized by the Head , Dr Deepa S R of the Department of "Computer Science and Design" on 8 July 2023.

The event started with the welcome address by the Principal of KSIT Dr.Dilip Kumar K.



Fig:2 Welcome address

The two Hour session was led by renowned expert **Mr Shashank Krishna**, Sir is an evaluator and a mentor for " **Smart India Hackathons**" and a Member of' interpole world 2019 Drone working group.

He has received many awards for his contribution to the society, he was also a nominee for Padma Shri 2020 for his work in the field of Science and Engineering.

During this session speaker covered several topics starting with Design thinking.

Speaker explained students Design thinking is not just about having an idea about design and giving the solution to it but it should be done in a particular order where it satisfy the different design thinking steps that includes ,

- **Empathice** :where one needs to collect information about what exactly then need to find solution for.
- **Define** :Ease in which they need to define the problem statement clearly.
- **Ideate**: In which they need to figure about the different solutions that can help solve the problem and in that select the one which is more efficient.
- **Prototype**: Is to check if the solution is working out better or if there as to be any changes to be made and lastly ,
- **The Test** :where they get feedback for the solution found to see if it can be improved .

Speaker spoke about the Innovation. "Innovation is thinking out of the box". It is to make a particular thing innovative yet keeping Its functionality unaffected. He took the example of a phone case where it has a magnetic disc attached to it which helps to charge wirelessly also at the same time it protects the phone Speaker also mentioned the different criteria any innovation has to satisfy. Firstly it should be user friendly and Modifiable.



Hackathon is a social coding event that brings the computer programmers and other interested people together to improve upon and build a new software program and hardware components as well. In this way people solve and find solution to different problem statement which is more simple and efficient.

Speaker told the students the importance of why one must participate and how it is going to help one in different aspects like employment knowledge etc.



Fig 4: Students listening to the talk

**Mr Shashank** gave a deep insight about the different steps of Design thinking and the criterias of Innovation . He gave knowledge about the different rules one must follow during the Hackathon.

i. It could be one's behaviour, Team work ,The document submission which include simplest thing like mentioning the problem statement correctly, The knowledge about their work etc.

He told students one of the most important key is to keep the solution reality.

Then during the end of the session he briefed about the "Smart India Hackathon" throw a small video. Students were exposed to the working environment .

The Session ended by Q&A session by Speaker **Shashank Krishna** and Vote of thanks by the Department event co-ordinator **Prof Sushma A.**

EO#	EVENT OUTCOMES
EO1	Understand the basics of
EO2	Understand
EO3	Understand
EO4	Gain awar

### EO-PO Mapping

EO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
EO1	2	2	2	-	-	2	2	-	2	-	-	2	1	1
EO2	2	2	2	-	-	2	2	-	2	-	-	2	1	1
EO3	2	2	2	-	-	2	2	-	2	-	-	2	1	1
EO4	2	2	2	-	-	2	2	-	2	-	-	2	1	1
	2	2	2	-	-	2	2	-	2	-	-	2	1	1

3	Substantial (High) Correlation
2	Moderate (Medium) Correlation
1	Slight (Low) Correlation
-	No correlation.

**PO's Attained: PO1, PO2, P03, PO6, PO7, PO9, PO12**

**PSO's Attained: PSO1, PSO2**

  
Event Coordinator

  
HoD

  
Principal



Attendance & Feedback Details

Name of the Event: Innovation and problem solving in hackathons

Date: 26<sup>th</sup> Jul 2023

Total number Student Participants:

Sl. No	Name	Feedback about the event & learning quotient				Signature of the participant
		Very Good	Good	Satisfactory	Unsatisfactory	
01	Deepika S	✓				Deepika S
02	Keerthana S	✓				Keerthana S
03	Dhanu B. K	✓				Dhanu B. K
04	G. Yogiraj	✓				G. Yogiraj
5.	B. N. Ruchira		✓			B. N. Ruchira
06	Anubitha . D	✓				Anubitha . D
07	D. Aarth	✓				D. Aarth
08	Anagha	✓				Anagha
09	Aparitha G. R	✓				Aparitha G. R
10	Karthik	✓				Karthik
11	Gairid	✓				Gairid
12	ASN Sreeya	✓				ASN Sreeya
13	Ahazhath. N		✓			Ahazhath. N
14	Divyanshu . T	✓				Divyanshu . T
15	Deepthi . G. B	✓				Deepthi . G. B
16	Sanjana Sreenivas	✓				Sanjana Sreenivas
17	Sadarshan Gabu	✓				Sadarshan Gabu
18	Sanjay . P	✓				Sanjay . P
	Nirbanita . G. K	✓				Nirbanita . G. K
	Prateek . C. H	✓				Prateek . C. H
21	Pranav . H. V.	✓				Pranav . H. V.
22	Shreyas . G	✓				Shreyas . G
23	R. Sai Prakash		✓			R. Sai Prakash
24	Sanjana . V	✓				Sanjana . V
25.	Neha . M. R	✓				Neha . M. R
26	Sattva Sai Sri BS	✓				Sattva Sai Sri BS
27	Shruti . K. Raj	✓				Shruti . K. Raj

# K. S INSTITUTE OF TECHNOLOGY

No.14, Raghuvanahalli, Kanakapura Road, Bengaluru - 560109

## DEPARTMENT OF COMPUTER SCIENCE & DESIGN

Technical Talk on Innovation & Problem Solving in Hackathons

08-07-2023

SL no	Student USN	Student Name	Signature
1	1KS21CG001	A S N SREEYA	
2	1KS21CG002	ABDUS SALAAM I	
3	1KS21CG003	ABHILASHA PATIL	
4	1KS21CG004	ANAGHA SHASTRY	
5	1KS21CG005	ANKITHA DEVLOKAM	
6	1KS21CG006	ARPITHA G R	
7	1KS21CG007	B H RUCHIRA	
8	1KS21CG008	BADARI PRASAD M	
9	1KS21CG009	BHARAT R	
10	1KS21CG011	CHALLA DEEPIKA	
11	1KS21CG012	DANDA AJITH KUMAR	
12	1KS21CG013	DEEPIKA S	
13	1KS21CG014	DEEPTHI G B	
14	1KS21CG015	DHANUSH B K	
15	1KS21CG016	DIVYA T	
16	1KS21CG017	G PRADEEP	
17	1KS21CG018	G YOGIRAM	
18	1KS21CG019	GOVIND VENKATESHA SHETTY	
19	1KS21CG020	HEMANTH M	
20	1KS21CG021	KARTHIK C S	
21	1KS21CG022	KEERTHANA LOKESH	
22	1KS21CG023	KEERTHANA S	
23	1KS21CG024	KEERTHANA S D	
24	1KS21CG025	KUSHAL M J	
25	1KS21CG026	KUSUM PAKIRA	
26	1KS21CG027	MONISHA M	
27	1KS21CG028	NEHA M R	
28	1KS21CG029	NISHANTH G K	
29	1KS21CG030	PAVITHRAA G	
30	1KS21CG031	PRATEEK C HIEMATH	
31	1KS21CG032	PREETHAM H V	
32	1KS21CG033	RAYALA SAI PRAKASHH	

33			
34	1KS21CG034	RIYA NAIR	riya
35	1KS21CG035	SANJANA SREENIVAS	Sanjana
36	1KS21CG036	SANJANA V	Sanjay.p.
37	1KS21CG037	SANJAY P	Sanjay
38	1KS21CG038	SATHYA SAI SRI B S	Bavyashree
39	1KS21CG039	SAVYASHREE S	Shalini.B.
40	1KS21CG040	SHALINI B	Shalini
41	1KS21CG041	SHISHIRA MOHAN	Shivani
42	1KS21CG042	SHIVANI ADHIKARI	Shreyas
43	1KS21CG043	SHREYAS G	Shreyas
44	1KS21CG044	SHREYAS M	Shreyas
45	1KS21CG045	SHRUTHI K RAJ	Shruthi
46	1KS21CG046	SUDARSHAN BABU A	Sudarshan
47	1KS21CG047	SUMANA R	Sumana
48	1KS21CG048	SUMANTH V SHET	
49	1KS21CG049	TARUN JANGIR	
50	1KS21CG050	THANUJA B	Thanuja B.
51	1KS21CG051	THEJAS B S	
52	1KS21CG052	UNUGURU GIRI SANKAR	U. Girish
53	1KS21CG053	VAISHNAVI S	
54	1KS21CG054	VARSHITHA S	Varshitha
55	1KS21CG055	VARSHITHA SRIDHAR	Varshitha
56	1KS21CG056	VIDHEESHA T M	Vidheesha
57	1KS21CG057	VIGNESH U	
58	1KS21CG058	VYSHNAVI S N	Vyshnavi
59	1KS21CG059	YEDDULAPALLI SAHITHI	Yeddulapalli
60	1KS22CG400	ARUN A	Chandrashekar A
61	1KS22CG401	CHANDRASHEKAR A	Chandrashekar A
62	1KS22CG402	MAYUR GANAPATHI S BADAGERI	Nandish.k.s
63	1KS22CG403	NANDISH K S	Nandish.k.s
64	1KS22CG404	PURUSHOTHAM V MITTI	Purushotham
65	1KS22CG405	PUTTUR PRAVEEN KUMAR	Puttur
66	1KS22CG406	SHARATH N	Sharath N
67	1KS22CG407	SHRUTI M	Shruti M
67	1KS22CG408	SUSHIL WAGHAMARE	Sushil Waghmare



IV & V sem 2023-24  
Technical talk on Building  
Smarter Systems: AI



**K.S. INSTITUTE OF TECHNOLOGY, BANGALORE – 560109**  
**DEPARTMENT OF COMPUTER SCIENCE AND DESIGN**



**“Building Smarter Systems: The Role of Machine Learning and AI in Engineering”**

**Technical Talk**

**Date of Conduction:** 13/6/2024

**Venue:** KSIT , NB GROUND FLOOR, SEMINAR HALL

**Time:** 10.30 PM TO 12.30 PM

**Duration:** 1 DAY

**Sponsoring Bodies / Associating Organization:** Nil

**Expert Details – with photo**

**Name:** Mr Hemanth Kumar A



**Designation:** Senior Data Scientist  
**Organization:** Brillio

**Brief Profile about the Expert:**

**Description of the Event:**

Mr Hemanth discussed and demonstrated the importance and integration of AI and ML in engineering is transforming the industry, enabling the development of smarter systems that are more efficient, adaptive, and reliable. As these technologies continue to evolve, they will play an increasingly vital role in shaping the future of engineering, driving innovation, and improving the quality of life.

He gave real time examples of processing and collecting historical data. The awareness about the job opportunities in the field of data science and the basic information about the basic needs of the data scientist were explained. It was very informative and interesting.

**Objectives / Key Highlights:** Create a design for an application using UI/UX tools.

**Participant details - No. of Participants:** 127

**Students internal/external):** Internal

**Faculty:** Sushma A (Sidd)

Photos:



Video-url (if any): NIL

Outcomes / Benefits:

EO#	EVENT OUTCOMES
EO1	Knowledge about role of machine learning in Engineering
EO2	Demonstration and design of pattern recognition
EO3	Demonstration of Data visualization

1. Resources person Profile
2. Communication with Resources person
3. Resources person Profile
4. Evaluation and Feedback
5. Budget and Expenditure Details/amount

1. CO/PO&PSO mapping

EO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
EO1	2	2	2	-	-	2	2	-		-	2	2	2	2
EO2	2	2	2	-	-	2	2	-		-	2	2	2	2
EO3	2	2	2	-	-	2	2	-		-	2	2	2	2

  
Coordinator  
CSD,KSIT

  
HOD  
KSIT

  
Principal  
KSIT



K.S. INSTITUTE OF TECHNOLOGY, BENGALURU-109  
DEPARTMENT OF COMPUTER SCIENCE & DESIGN

TECHNICAL TALK ON  
BUILDING SMARTER SYSTEMS: "THE ROLE OF MACHINE LEARNING  
AND AI IN ENGINEERING"

SEM:6th

ATTENDANCE SHEET

DATE:13/6/2024

TIME:10:30AM TO 12:30PM

SL.NO	USN	NAME OF THE STUDENT	SIGNATURE
1	1KS21CG001	A S N SREEYA	
2	1KS21CG002	ABDUS SALAAM I	
3	1KS21CG003	ABHILASHA PATIL	
4	1KS21CG004	ANAGHA SHASTRY	
5	1KS21CG005	ANKITHA DEVLOKAM	
6	1KS21CG006	ARPITHA G R	
7	1KS21CG007	B H RUCHIRA	
8	1KS21CG008	BADARI PRASAD M	
9	1KS21CG009	BHARAT R	
10	1KS21CG011	CHALLA DEEPIKA	
11	1KS21CG012	DANDA AJITH KUMAR	
12	1KS21CG013	DEEPIKA S	
13	1KS21CG014	DEEPTHI G B	
14	1KS21CG015	DHANUSH B K	
15	1KS21CG016	DIVYA T	
16	1KS21CG017	G PRADEEP	
17	1KS21CG018	G YOGIRAM	
18	1KS21CG019	GOVIND VENKATESHA SHETTY	
19	1KS21CG020	HEMANTH M	

20	1KS21CG021	KARTHIK C S	Karthik
21	1KS21CG022	KEERTHANA LOKESH	
22	1KS21CG023	KEERTHANA S	Keerthana S
23	1KS21CG024	KEERTHANA S D	Keerthana S.D.
24	1KS21CG025	KUSHAL M J	Kushal.M.J
25	1KS21CG026	KUSUM PAKIRA	Kusum
26	1KS21CG028	NEHA M R	Neha.M.R
27	1KS21CG029	NISHANTH G K	Ny
28	1KS21CG030	PAVITHRAA G	
29	1KS21CG031	PRATEEK C HIEMATH	
30	1KS21CG032	PREETHAM H V	Preetham H.V
31	1KS21CG033	RAYALA SAI PRAKASHH	(Sai)
32	1KS21CG034	RIYA NAIR	-192
33	1KS21CG035	SANJANA SREENIVAS	
34	1KS21CG036	SANJANA V	
35	1KS21CG037	SANJAY P	Sanjay.P
36	1KS21CG038	SATHYA SAI SRI B S	
37	1KS21CG039	SAVYASHREE S	Savya
38	1KS21CG040	SHALINI B	Shalini B
39	1KS21CG041	SHISHIRA MOHAN	
40	1KS21CG042	SHIVANI ADHIKARI	
41	1KS21CG043	SHREYAS G	Shreyas
42	1KS21CG044	SHREYAS M	Shreyas
43	1KS21CG045	SHRUTHI K RAJ	Shruthi K.Raj
44	1KS21CG046	SUDARSHAN BABU A	Sudarshan

45	1KS21CG047	SUMANA R	<i>Suman R</i>
46	1KS21CG048	SUMANTH V SHET	<i>Sumanth</i>
47	1KS21CG049	TARUN JANGIR	<i>Tarun J.</i>
48	1KS21CG050	THANUJA B	<i>Thanuja B.Y</i>
49	1KS21CG051	THEJAS B S	<i>Thejas B.S</i>
50	1KS21CG052	UNUGURU GIRI SANKAR	<i>U. Girishankar</i>
51	1KS21CG053	VAISHNAVI S	<i>Vaishnavi S</i>
52	1KS21CG054	VARSHITHA S	
53	1KS21CG055	VARSHITHA SRIDHAR	<i>Varshitha S.</i>
54	1KS21CG056	VIDHEESHA T M	<i>Vidheesha T.M</i>
55	1KS21CG057	VIGNESH U	<i>Vignesh U</i>
56	1KS21CG058	VAISHNAVI S N	<i>Vaishnavi S.N</i>
57	1KS21CG059	YEDDULAPALLI SAHITHI	
58	1KS22CG400	ARUN .A	<i>Arun .A</i>
59	1KS22CG401	CHANDRASHEKAR .A	<i>Chandrashekar .A</i>
60	1KS22CG402	MAYUR GANAPATLS	<i>Mayur</i>
61	1KS22CG403	NANDISH K S	<i>Nandish K.S</i>
62	1KS22CG404	PURUSHOTHAM. M	<i>Purushotham M</i>
63	1KS22CG405	PUTTUR PRAVEEN KUMAR	<i>Puttur Praveen Kumar</i>
64	1KS22CG406	SHARATH N	<i>Sharath N</i>
65	1KS22CG407	SHRUTHI M	<i>Shruthi M</i>
66	1KS22CG408	SUSHIL WAGHAMARE	<i>Sushil W.</i>

*Deefa*  
HOD



**K.S. INSTITUTE OF TECHNOLOGY, BANGALORE – 560109**

**DEPARTMENT OF COMPUTER SCIENCE AND DESIGN**



## **“Introduction to Dockers”**

### Technical Talk

**Date of Conduction: 19/6/2024**

**Venue: KSIT , NB GROUND FLOOR, SEMINAR HALL**

**Time: 1.30 PM TO 4 PM**

**Duration: 1 DAY**

**Sponsoring Bodies / Associating Organization: Nil Expert Details – with photo**

**Name: Dr Geetha J**



**Designation: Associate Professor**

**Organization: Ramaiah Institute of Technology**

#### **Brief Profile About the Expert:**

Dr Geetha J is working as Associate Professor in the Ramaiah Institute of Technology. Her area of interest are big data, cloud computing, web development and Semantic web.

#### **Description of the Event:**

Dr. Geetha began the session with an introduction to Docker, explaining that Docker is a platform used for developing, shipping, and running applications. She highlighted that Docker enables developers to package applications into containers—standardized units of software that include everything needed for the application to run. This ensures consistency across multiple development, testing, and production environments, significantly streamlining the development process and reducing the "it works on my machine" problem.

#### **Objectives / Key Highlights:**

To learn to use Docker to deploy and manage various applications across different environment

**Participant details - No. of Participants: 127**

**Students (internal/external): Internal**

**Faculty: Surekha Byakod**





Video-url (if any): NIL

Outcomes / Benefits:

EO#	EVENT OUTCOMES
EO1	Knowledge about docker platform as a service
EO2	Execute the program from different OS platform
EO3	Run different compiler using docker

Resources person Profile

1. Resources person Profile
2. Communication with Resources person
3. Resources person Profile
4. Evaluation and Feedback
5. Budget and Expenditure Details/amount
6. CO/PO&PSO mapping

EO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
EO1	2	2	2	-	2	2	2	-		-	2	2	2	2
EO2	2	2	2	-	2	2	2	-		-	2	2	2	2
EO3	2	2	2	-	2	2	2	-		-	2	2	2	2

  
Coordinator  
CSD, KSIT

  
HOD  
CSD, KSIT

  
Principal  
KSIT



K.S. INSTITUTE OF TECHNOLOGY, BENGALURU-109  
DEPARTMENT OF COMPUTER SCIENCE & DESIGN  
ORGANIZES A TECHNICAL TALK ON  
INTRODUCTION TO DOCKERS

SEM:6th

ATTENDANCE

DATE:19/6/2024

TIME:01:30PM TO 03:30PM

SL.NO	USN	NAME OF THE STUDENT	SIGNATURE
1	1KS21CG001	A S N SREEYA	
2	1KS21CG002	ABDUS SALAAM I	
3	1KS21CG003	ABHILASHA PATIL	
4	1KS21CG004	ANAGHA SHASTRY	
5	1KS21CG005	ANKITHA DEVLOKAM	
6	1KS21CG006	ARPITHA G R	
7	1KS21CG007	B H RUCHIRA	
8	1KS21CG008	BADARI PRASAD M	
9	1KS21CG009	BHARAT R	
10	1KS21CG011	CHALLA DEEPIKA	
11	1KS21CG012	DANDA AJITH KUMAR	
12	1KS21CG013	DEEPIKA S	
13	1KS21CG014	DEEPTHI G B	
14	1KS21CG015	DHANUSH B K	
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16	1KS21CG017	G PRADEEP	
17	1KS21CG018	G YOGIRAM	
18	1KS21CG019	GOVIND VENKATESHA SHETTY	
19	1KS21CG020	HEMANTH M	
20	1KS21CG021	KARTHIK C S	
21	1KS21CG022	KEERTHANA LOKESH	
22	1KS21CG023	KEERTHANA S	

SL.NO	USN	NAME OF THE STUDENT	SIGNATURE
23	1KS21CG024	KEERTHANA S D	Keerthana S D
24	1KS21CG025	KUSHAL M J	
25	1KS21CG026	KUSUM PAKIRA	Kusum
26	1KS21CG028	NEHA M R	Neha.MR
27	1KS21CG029	NISHANTH G K	
28	1KS21CG030	PAVITHRAA G	Pavithraa.G
29	1KS21CG031	PRATEEK C HIREMATH	
30	1KS21CG032	PREETHAM H V	Preetham
31	1KS21CG033	RAYALA SAI PRAKASHH	Prakash
32	1KS21CG034	RIYA NAIR	Riya Nair
33	1KS21CG035	SANJANA SREENIVAS	Sanjana Sreenivas
34	1KS21CG036	SANJANA V	Sanjana.V
35	1KS21CG037	SANJAY P	Sanjay.P
36	1KS21CG038	SATHYA SAI SRI B S	Sathya Sai Sri B S
37	1KS21CG039	SAVYASHREE S	Savyashree
38	1KS21CG040	SHALINI B	Shalini.B
39	1KS21CG041	SHISHIRA MOHAN	
40	1KS21CG042	SHIVANI ADHIKARI	Shivani
41	1KS21CG043	SHREYAS G	Shreyas
42	1KS21CG044	SHREYAS M	Shreyas
43	1KS21CG045	SHRUTHI K RAJ	Shruthi K Raj
44	1KS21CG046	SUDARSHAN BABU A	
45	1KS21CG047	SUMANA R	Sumana R
46	1KS21CG048	SUMANTH V SHET	Sumanth
47	1KS21CG049	TARUN JANGIR	
48	1KS21CG050	THANUJA B	Thanuja.B

SL.NO	USN	NAME OF THE STUDENT	SIGNATURE
49	1KS21CG051	THEJAS B S	
50	1KS21CG052	UNUGURU GIRI SANKAR	<i>Thejas B.S</i>
51	1KS21CG053	VAISHNAVIS	
52	1KS21CG054	VARSHITHA S	
53	1KS21CG055	VARSHITHA SRIDHAR	<i>Varshitha S</i>
54	1KS21CG056	VIDHEESHA T M	<i>Vidheesha S</i>
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57	1KS21CG059	YEDDULAPALLI SAHITHI	
58	1KS22CG400	ARUN .A	<i>Arun .A</i>
59	1KS22CG401	CHANDRASHEKAR .A	<i>Chandrashekar .A</i>
60	1KS22CG402	MAYUR GANAPATIS	<i>Manu</i>
61	1KS22CG403	NANDISH K S	<i>Nandish</i>
62	1KS22CG404	PURUSHOTHAM. M <sup>o</sup> thi	<i>Purushotham</i>
63	1KS22CG405	PUTTUR PRAVEEN KUMAR	
64	1KS22CG406	SHARATH N	
65	1KS22CG407	SHRUTHI M	<i>Shruthi M</i>
66	1KS22CG408	SUSHIL WAGHMARE	<i>Sushil</i>

*Deepa*  
HOD

Head of the Department  
Computer Science & Design  
K.S. Institute of Technology  
Bengaluru - 560 109.



# K S INSTITUTE OF TECHNOLOGY

(Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi, Accredited by NAAC, NBA & IET)

Kanakapura Main Road, Raghuvanahalli, Bengaluru-560109

## INDUSTRY INSTITUTE INTERACTION CELL (IIIC)

Date: 09<sup>th</sup> January 2024

To,  
The Principal  
K.S. Institute of Technology  
Bengaluru-560109



**Subject:** Requisition to conduct **one-day workshop** for 3<sup>rd</sup> Semester CSD students (2026 Batch)

Respected Sir,

As stated in the above subject, Industry-Institute Interaction Cell and Department of Computer Science & Design in association with AANS Technologies Pvt Ltd, Bengaluru is planning to conduct One-Day Workshop entitled "**Design thinking, critical thinking and innovation design**" tentatively on 12<sup>th</sup> of January 2024 in Seminar Hall between 09.30AM – 03.30PM.

The detailed workshop schedule and resource person profile is attached for your kind perusal. Kindly permit to conduct the same and thus oblige

Thanking you.

Yours faithfully

Mr. Rajesh G.L

Chief Coordinator - IIIC

Industry Institute Interaction Cell (IIIC)  
K. S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109

Dr. Deepa. S. R

Head – CSD

Head of the Department  
Computer Science & Design  
K.S. Institute of Technology  
Bengaluru - 560 109.

Permitted  
  
11/1/24

1/29/24, 4:00 PM

K.S.Institute Of Technology Mail - Requisition to conduct a workshop - Reg



KSIT KSCST IPR CELL <ksit\_ksctiprcell@ksit.edu.in>

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## Requisition to conduct a workshop - Reg

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KSIT KSCST IPR CELL <ksit\_ksctiprcell@ksit.edu.in>  
To: Dhiraj Abhimanyu Rao <dhiraj.abhimanyu.rao@gmail.com>

Mon, Dec 18, 2023 at 9:26 AM

Dear Dhiraj Sir,

Greetings from IP Cell, K.S Institute of Technology, Bengaluru.

As cited in the subject, we are planning to conduct a workshop entitled " Design Thinking, Critical thinking and Innovation Design" in association with AANS Technologies Pvt Ltd, on **12th January 2024** at KSIT seminar hall for 3rd Semester B.E students.

In this regard, I request your goodself to support us in assigning resource persons for the said workshop and kindly share their profile for documentation purpose and thus oblige.

*(Honorarium will be provided as per the institution norms)*

Tentative workshop schedule:

Inauguration: 8.45am - 9.25am

Session 1: 9.30am - 11.00AM

Break 1: 11.00 - 11.15am

Session 2: 11.15am - 1.00pm

Lunch break: 1.00pm - 2.00pm

Session 3: 2.00pm - 3.30pm

Valedictory function: 3.30pm - 3.45pm

High tea: 3.45pm -4.00pm

Awaiting for your positive response

Thank you

--

With Regards,

Prof. Rajesh G.L

Coordinator, IP Cell, KSIT

1/29/24, 4:01 PM

K.S.Institute Of Technology Mail - Requisition to conduct a workshop - Reg



KSIT KSCST IPR CELL <ksit\_kscstiprcell@ksit.edu.in>

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## Requisition to conduct a workshop - Reg

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Mon, Dec 18, 2023 at 3:11 PM

**Dhiraj Abhimanyu Rao** <dhiraj.abhimanyu.rao@gmail.com>  
To: KSIT KSCST IPR CELL <ksit\_kscstiprcell@ksit.edu.in>

Dear Rajesh Sir ,  
Thanks for the mail,And you can treat this mail as the mail of confirmation .

Thanks and Regards

Dhiraj  
[Quoted text hidden]



# K S INSTITUTE OF TECHNOLOGY

INDUSTRY INSTITUTE INTERACTION CELL (IIC)

&

DEPARTMENT OF COMPUTER SCIENCE AND DESIGN

Raghuvanahalli, Kanakapura Road, Bengaluru - 560109

*In association with*

## AANS TECHNOLOGIES PVT LTD

Gnana Bharathi Main Rd, Chandra Layout Extension II Stage, Naagarabhaavi, Bengaluru 560072

*Jointly Organizing*

### One-Day Workshop on “Design Thinking, Critical Thinking and Innovation Thinking”

Venue: Seminar Hall, KSIT

Date: 12<sup>th</sup> January 2024 **Inaugural Function Schedule** Time: 8.45 am – 9.25 am

Time	Topic	Speaker
8.45 am – 8.50 am	Welcome by	Prof. Surekha Byakod, CSD
8.50 am – 8.55 am	Address by	Dr. Dilip Kumar Principal, KSIT
8.55 am – 9.05 am	Chief Guest address	Shri. K.S Ninge Gowda, Founder & CEO, AANS Technologies, Bengaluru.
9.05 am – 9.15 am	Address by	Dr. K.V.A Balaji, CEO, KSGI
9.15 am – 9.20 am	Address by	Dr. Deepa S.R, Head - CSD
9.20 am – 9.25 am	Vote of thanks	Mr. Rajesh G L Coordinator, IIC

**Mr. Rajesh G L**  
Chief Coordinator, IIC

Industry Institute Interaction Cell (IIC)  
K. S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109

**Dr. Deepa. S. R**  
Head – CSD

Head of the Department  
Computer Science & Design  
K.S. Institute of Technology  
Bengaluru - 560 109

**Dr. Dilip Kumar K**  
Principal & Director, KSIT

**PRINCIPAL**  
K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109.



### Programme Schedule

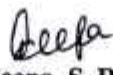
Date: 12 <sup>th</sup> January 2024		
Time	Topic	Speaker
8.45 am – 9.25 am	Inauguration	By Dignitaries
9.30 am – 11.00 am	Session – 1: Design Thinking	Shri. Dhiraj A Rao, Managing Director, AANS Technologies, Bengaluru
11.00 am – 11.15 am	<i>Break</i>	
11.15 am – 12.45 pm	Session – 2: Innovation Design	Shri. Kodandaram M.G, Advocate & Consultant, National Academy of Customs Indirect taxes and Narcotics (NACIN), Bengaluru
12.45 pm – 01.30 pm	<i>Lunch Break</i>	
1.30 pm – 3.00pm	Session – 3: Critical Thinking	Shri. Dhiraj A Rao, Managing Director, AANS Technologies, Bengaluru
3.00 pm – 3.30 pm	Valedictory function	By Dignitaries

Date: 12<sup>th</sup> January 2024 **Valedictory Function Schedule** Time: 3.00 pm – 3.45 pm

Time	Topic	Speaker
3.00 pm – 3.05 pm	Escorting the dignitaries	Prof. Surekha Byakod, CSD
3.05 pm – 3.10 pm	Address by	Dr. Dilip Kumar K, Principal, KSIT
3.10 pm – 3.15 pm	Address by	Dr. Deepa S.R, Head - CSD
3.15 pm – 3.20 pm	Feedback from participants 1 or 2 Participants	
3.20 pm – 3.30 pm	Issue of Certificates	
3.30 pm – 3.35 pm	Vote of thanks by Prof. Surekha Byakod, CSD	



**Mr. Rajesh G L**  
Chief Coordinator, IIIC



**Dr. Deepa S. R**  
Head – CSD



**Dr. Dilip Kumar K**  
Principal & Director, KSIT

Industry Institute Interaction Cell (IIIC)  
K. S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109

Head of the Department  
Computer Science & Design  
K.S. Institute of Technology  
Bengaluru - 560 109

K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109



# K. S INSTITUTE OF TECHNOLOGY, BENGALURU

14, Kanakapura Main Road, Raghuvanahalli, Bengaluru, Karnataka - 560109

Date: 09-01-2024

To,  
The Principal,  
K.S Institute of Technology,  
Bengaluru 560062

From,  
Mr. Rajesh G.L  
Chief Coordinator, IIIC  
KSIT



Subject: Workshop budget – Reg

Respected Sir,

As stated in the above subject, I am herewith providing the expected budget for one day workshop entitled "*Design thinking, critical thinking and innovation thinking*" by AANS Technology, to be held tentatively on 12<sup>th</sup> January 2024.

Please find the particulars of the same below;

Sl. No	Particulars	Amount
1	Resource person honorarium	6000/-
2	Bouquet	200/-
3	Miscellaneous	100/-
Total (Rupees Six thousand three hundred only)		6300/-


Thank you sir

Yours faithfully

  
09/01/24

Mr. Rajesh G.L  
IIIC - KSIT

Industry Institute Interaction Cell (IIIC)  
K. S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109

  
10/01/24  
Forwarded to Secretary, for kind approval

  
10/01/24



# K. S INSTITUTE OF TECHNOLOGY, BENGALURU

14, Kanakapura Main Road, Raghuvanahalli, Bengaluru, Karnataka - 560109

## INDUSTRY INSTITUTE INTERACTION CELL (IIIC)

Date: 11-01-2024



### CIRCULAR

### Workshop for 3<sup>rd</sup> Semester CSD Students

Industry-Institute Interaction Cell in association with Department of CSD is organizing One-Day Workshop entitled "Design thinking, critical thinking and Innovation thinking" on 12<sup>th</sup> January 2024 in Seminar Hall between 8.30AM – 3.30PM.

The workshop schedule and poster is attached for your reference.

Date: 12 <sup>th</sup> January 2024		
Time	Topic	Speaker
8.45 am – 9.25 am	Inauguration	By Dignitaries
9.30 am – 11.00 am	Session – 1: Design Thinking	Shri. Dhiraj A Rao, Managing Director, AANS Technologies, Bengaluru
11.00 am – 11.15 am		Break
11.15 am – 12.45 pm	Session – 2: Innovation Design	Shri. Kodandaram M.G, Advocate & Consultant, National Academy of Customs Indirect taxes and Narcotics (NACIN), Bengaluru
12.45 pm – 01.30 pm		Lunch Break
1.30 pm – 3.00pm	Session – 3: Critical Thinking	Shri. Dhiraj A Rao, Managing Director, AANS Technologies, Bengaluru
3.00 pm – 3.30 pm	Valedictory function	By Dignitaries

#### Note:

1. Students should attend all sessions without fail.
2. Students who have attended all three sessions are eligible to receive participation certificate.

01/01/24

Mr. Rajesh G.L.

11/1/24

Dr. Deepa S.R

11/1/24

Dr. Dilip Kumar K

Industry-Institute Interaction Cell (IIIC)  
K. S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109  
CCTO:

Head - CSD  
Head of the Department  
Computer Science & Design  
K.S. Institute of Technology  
Bengaluru - 560 109.

Principal, KSIT  
PRINCIPAL  
K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109.

- Class teacher of III Semester CSD
- IIIC Coordinators

CSD

## Contact

dhiraj\_jgd@yahoo.co.in

www.linkedin.com/in/dhiraj-abhimanyu-rao-08aa1a59  
(LinkedIn)

## Top Skills

Software Testing

Firmware

Manual Testing

# Dhiraj Abhimanyu Rao

Managing Director / Partner, AANS Technologies  
Bengaluru, Motivational Public Speaker, Creatologist, Corporate  
Trainer, Critical Thinking, IDT (Innovative And Design Thinking  
Trainer) As Per NEP 2020  
Bengaluru, Karnataka, India

## Experience

**AANS Technologies Bengaluru**  
Managing Director / Partner  
January 2020 - Present (4 years 1 month)  
Banaglore

**Birlasoft**  
Technical Leader  
December 2019 - January 2022 (2 years 2 months)  
Bengaluru, Karnataka, India

**LTI - Larsen & Toubro IES Integrated Engineering Services**  
Senior Software Engineer  
January 2013 - August 2016 (3 years 8 months)  
Mysore, Karnataka, India

**HP**  
Senior Software Engineer  
January 2011 - January 2013 (2 years 1 month)  
Bengaluru, Karnataka, India

**DRDO, Ministry of Defence, Govt. of India**  
Aerospace Engineer  
January 2006 - January 2011 (5 years 1 month)  
Banagalore

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## Education

**Vivekananda Institute of Technology**  
Bachelor of Engineering - BE, Electrical, Electronics and Communications  
Engineering - (January 2000 - January 2004)

**PES UNIVERSITY, BANGLORE**



## **Dhiraj.A.Rao B.Tech (E&C)**

Dhiraj has 19+ years of Experience in Aerospace space domain which includes Software Development and Testing of the Airborne Software. Worked with D.R.D.O Ministry of Defense Government of India and was involved in Software certification of Military Aircrafts like Light Combat Aircraft (LCA), Hindustan Jet Trainer (HJT) and his expertise is in Cockpit Testing. And He is a resource person for Training aspirants of Competitive exams. He has been conducting training at various Corporate Sector and Engineering Colleges. He has worked with IT giants like Hewlett Packard, Larsen and Toubro, Birla soft.

His Key Areas are :

- Critical Thinking Workshop.
- Innovation Workshop.
- Induction Program and Orientation Program for the New Joiners.
- Personality Development workshop.
- Soft Skills Work shop.
- Group Discussion Work shop.
- Pre-Placement training for the Engineering Graduates

His Key highlights are Trained 50,000 + B.Tech Graduates till date and worked with Dr. A.P.J Kalam in D.R.D.O

**PROFILE**

**Mr. M. G. Kodandaram, IRS.  
Assistant Director (Retd)  
ADVOCATE and CONSULTANT**

**Master Trainer of GST** for CBIC, GOI  
Faculty, National Academy of Customs Indirect  
Taxes & Narcotics (NACIN),

**Member**, State GST Committee, Federation of  
Karnataka Chambers of Commerce & Industry  
(FKCCI),

**Member Expert Group** on GST of Fiscal Policy  
Institute, GOK.

**Advisor and Resource person@**

Karnataka State Council for Science and  
Technology (KSCST), GOK.

**Cell for IPR Promotion and Management**  
(CIPAM), GOI.

**Visweswaraya Trade Promotion Centre**  
(VTPC), GOK.

Founder members, Foundation of Data  
Protection Professionals in India (FDPPI)

**Educational Qualification:**

- B.Sc, LLB., PG Diploma in
- National Social service (NSS)
- Business Administration (Josephs)
- IPR Law (NLSIU)
- Cyber Law and Cyber Forensics (NLSIU)

Mobile No: 98452 06895

Email: [mgkodandaram@gmail.com](mailto:mgkodandaram@gmail.com)

**Residential address:** 50, 'SRIRANAGA',  
Ramanuja Road, 9 B cross, Hennur Cross,  
[near shaneeshwara temple], Bangalore  
500043.

Phone [Resi]: 080-25446283



**Date of joining the Service**  
30.12.1981.

**Date of Retirement on  
superannuation - 31/05/2018**

Recipient of *Sanman Award* from  
CBIC.

**outstanding Faculty of NACIN** for his  
contribution in the field of training and  
capacity building.

**Author of the books** titled -

1. GST at a glance – Concept, Law & Procedure.
2. GST Classification
3. a practical guide to GST practitioners' examination
4. GST Law - Ready Reckoner

All published by KARNATAKA LAW  
JOURNAL PUBLICATIONS(KLJ).

### Professional Experience:

In Public service as an Executive in Central Board of Indirect Taxes [CBIC] since 1981. He served in all important formations. Has served as Air intelligence officer at Sahara international Airport. He is a Regular In-House Faculty at NACIN from over 20 years, a Master Trainer for CBIC, GOI on GST and Guest resource person and faculty in over 60 training Institutes/Academies. He has trained thousands of officers on taxation and related laws viz., Customs, Goods and Services Tax (GST), Excise, Service Tax, Foreign Trade Policy, Intellectual Property Rights (IPR) Law, Right To Information (RTI), Foreign Exchange Management Act (FEMA), Special Economic Zones (SEZ), Criminal Procedure Code (CrPC), Indian Penal Code (IPC), Investigation, Cyber Law, Cyber forensic, Indian privacy regime, Environmental laws etc.. Over 190 articles by him have been published by various journals and magazines. He has handled over 2500 sessions (since 2012-13) on the above topics to various trade bodies, Government authorities and tax practitioners. Known for his pleasing personality & helping nature, Kodandaram is a vivid reader of Indian Scriptures too.



Shri Arun Jaitley, the Finance Minister, GOI, during celebration of Founding Day by NACIN, on Sunday, 1<sup>st</sup> October 2017 felicitated M.G.Kodandaram as the outstanding Faculty of NACIN for his contribution in the field of training and capacity building.



Shri. Vivek Johri, Chairman, CBIC Released the book titled GST Law - Ready Reckoner – Authored by M G Kodandaram, at Central Revenue Building, Bangalore on 12.09.2022



Received 'Privacy Advocate of the year 2023' award at the IDPS 2023 International Privacy Summit conducted by FDPPI and Manipal Law School from Hon. Dr. Justice H. B. Prabhakara Shastri on 25 November 2023.

#### Sessions by M G Kodandaram

year	No of sessions	RECENT PAPERS / ARTICLES PUBLISHED	
2012-16	548	ON GST	81
2016-17	227	ON IPR	60
2017-18	189	ON CYBER AND PRIVACY LAW	22
2018-2019	243	ON ENVIRONMENT LAW	6
2019-2020	309	ON CUSTOMS	25
2020-2021	199	ON OTHER TOPICS	14
2021-2022	373	Total published article up to Dec 2023	208
2022-2023	343		
2023-24 (up to dec 2023)	222		
<b>TOTAL</b>	<b>2653 sessions</b>		



# K.S. INSTITUTE OF TECHNOLOGY, BENGALURU

## INDUSTRY INSTITUTE INTERACTION CELL (IIIC)

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### DEPARTMENT OF COMPUTER SCIENCE AND DESIGN

Attendance for One-Day Workshop entitled "Design Thinking, Critical Thinking & Innovation Thinking" held on 12<sup>th</sup> January 2024

Session - 1: Design Thinking (9.30AM - 11.00AM)

Branch: CSD (3<sup>rd</sup> semester)

Sl. No	USN	Name	Signature
01	UKS22CG018	Dhanush.S.	
02	1KS22CG033	Gowind.N	
03	1KS22CG010	Chiranjyoti	
04	1KS22CG024	Likhit.M.S	
05	1KS22CG042	Sai Kiran.K	
06	1KS22CG044	Shishir.S.Dheep	
07	1KS22CG047	Shrishta.Joshi	
08	1KS22CG031	Manoj.S	
09	1KS22CG055	Umesh.L	
10	1KS22CG049	Stalinidhi.N	
11	1KS22CG030	MANOJ.K	
12	1KS22CG052	Sunil.K	
13	1KS22CG023	Kushal Gowda.S.R	
14	1KS22CG008	Ajay.HM	
15	1KS22CG032	Mohammad Kaif	
16	1KS22CG015	Golla.Sukumar	
17	1KS22CG018	Himanshu Sharma	
18	1KS22CG027	Mahmood Zayaan Khan	
19	1KS22CG058	Venu Prasad.A	
20	1KS22CG011	Dayanidhi.S	
21	1KS22CG012	Deeksha.C	
22	1KS22CG009	Chaitra.Rao Puar	
23	1KS22CG007	Chaitra.P	
24	1KS22CG059	Utkarsh Datta	
25	1KS22CG003	Anida.S	



Sl. No	USN	Name	Signature
26	1KS22CG053	Jriya Hpremath	Jriya
27	1KS22CG051	Srushti	Srushti
28	1KS22CG021	Tranaharee T.R.	Tranaharee
29	1KS22CG062	Yashita B.R.	Yashita
30	1KS22CG056	Bindee Shree V.	Bindeeshree
31	1KS22CG048	Sparshita S	Sparshita
32	1KS22CG040	Sanika S	Sanika
33	1KS22CG038	Pranathi M.G	Pranathi
34	1KS22CG028	Manasa R	Manasa
35		V.Pallavi	V.pf
36	1KS22CG005	Anuha P.R	Anuha
37	1KS22CG025	Madhusri.PM	Madhusri.P.M
38	1KS22CG014	E.Durga Maitri	Durga
39	1KS22CG016	Harshitha.P	Harshitha.P
40	1KS22CG041	Saakunc.v.Jatti	Sa
41	1KS22CG045	Shravani B.C	Shravani
42	1KS22CG057	Vasheerani	Vasheerani

*J. J. J.*  
12/11/24

**MEMBER CONVENER**  
Industry Institute Interaction Cell (IIC)  
K.S. INSTITUTE OF TECHNOLOGY  
Bengaluru - 560109



K.S. INSTITUTE OF TECHNOLOGY, BENGALURU

INDUSTRY INSTITUTE INTERACTION CELL (IIIC)

&



DEPARTMENT OF COMPUTER SCIENCE AND DESIGN

Attendance for One-Day Workshop entitled "Design Thinking, Critical Thinking & Innovation Thinking" held on 12<sup>th</sup> January 2024

Session - 2: Innovation Thinking (11.15AM - 12.45PM)

Branch: CSD (3<sup>rd</sup> semester)

Sl. No	USN	Name	Signature
1	1KS22CG062	Yashika. B.R	Yashika
2	1KS22CG021	Jnanalinee.T.R.	Jnanalinee.
3	1KS22CG053	Jriya.Hiremath	Jriya
4	1KS22CG003	Amita.S	Amita
5	1KS22CG051	Srushti	Srushti
6	1KS22CG012	Deeksha.C	Deeksha
7	1KS22CG005	Charvita Rao Pavar	Charvita
8.	1KS22CG007	Chaitra.P	Chaitra
9.	1KS22CG059	Wibha datta	Wibha datta
10.	1KS22CG018	Himanshu sharma	Himanshu
11	1KS22CG027	Mahmood Zayaan Khan	Zayaan
12	1KS22CG011	Dayanidhis	Dayanidhis
13.	1KS22CG055	Umesh.L	Umesh.L
14.	1KS22CG049	Srinidhi.N	N. Srinidhi
15.	1KS22CG030	MANOJ.K	Manoj.K
16.	1KS22CG052	Sunila.K	Sunila
17.	1KS22CG058	Venu Prasad.A	Venu
18	1KS22CG032	Kasf.A.D	Kasf
19	1KS22CG015	Golla.Sukuma	Golla
20	1KS22CG042	Sai Kiran.K.	Sai Kiran
21	1KS22CG047	Shrista. Joshi	Shrista
22	1KS22CG044	Shrista	Shrista
23	1KS22CG031	Manoj.S	Manoj
24	1KS22CG024	L.Rhith.H.S	L.Rhith
25	1KS22CG023	Kushal Gouda.S R	Kushal

Sl. No	USN	Name	Signature
26	1KS22CG002	Ajay.H.M	<i>[Signature]</i>
27	1KS22CG045	Shravani B-G	<i>[Signature]</i>
28	1KS22CG044	Saakshi.V.	<i>[Signature]</i>
29	1KS22CG057	Vasannah	<i>[Signature]</i>
30	1KS22CG005	Anusha P.R	<i>[Signature]</i>
31	1KS22CG025	Madhusri .PM	Madhusri.P.M
32	1KS22CG014	E.Durga Maitri	Durga
33	1KS22CG006	Harshitha .P	Harshitha P
34	1KS22CG056	Bindee Shree.V.	Bindee Shree V
35	1KS22CG048	Spandhi - S	Spandhi-S
36	1KS22CG040	Saniya S	<i>[Signature]</i>
37		V.Pallavi	V.M.

*[Signature]*  
13/04/24

**MEMBER CONVENER**  
Industry Institute Interaction Cell (IIC)  
K.S. INSTITUTE OF TECHNOLOGY  
Bengaluru - 560109



# K.S. INSTITUTE OF TECHNOLOGY, BENGALURU

## INDUSTRY INSTITUTE INTERACTION CELL (IIC)

&

### DEPARTMENT OF COMPUTER SCIENCE AND DESIGN

Attendance for One-Day Workshop entitled "Design Thinking, Critical Thinking & Innovation Thinking" held on 12<sup>th</sup> January 2024

Session - 3: Critical Thinking (01.30PM - 03.00PM)

Branch: CSD (3<sup>rd</sup> semester)

Sl. No	USN	Name	Signature
1	1KS22CG062	Yashita. B.R.	Yashita
2	1KS22CG021	Jnanashree. T.R.	Jnanashree
3	1KS22CG003	Amrita. S	Amrita
4.	1KS22CG053	Juiya. Hiremath	Juiya
5.	1KS22CG051	Srushti	Srushti
6.	1KS22CG012	Deeksha. C	Deeksha
7.	1KS22CG009	Charvita Rao Pawar	Charvita
8.	1KS22CG007	Chaitra. P	Chaitra
9.	1KS22CG059	Vidha	Vidha
10	1KS22CG024	Likhitha	Likhitha
11	1KS22CG027	Zayam	Zayam
12	1KS22CG011	Daya Midhi	Daya
13.	1KS22CG030	MANOJ. K	Manoj. K
14.	1KS22CG055	Umesh. L	Umesh. L
15.	1KS22CG049	Srinidhi. N	N. Srinidhi
16	1KS22CG045	Shravan B. G	Shravan
17	1KS22CG041	Saakshi. V.	Saakshi
18.	1KS22CG056.	Vaishnavi	Vaishnavi
19.	1KS22CG046	Shruti Lakshmi	Shruti Lakshmi
20	1KS22CG056	Birudushree V.	Birudushree V.
21	1KS22CG048	Sparshita. P	Sparshita
22	1KS22CG016	Haritha P	Haritha P
23	1KS22CG014	E-Durga Maiti	Durga.
24	1KS22CG025	Madhusree PM	Madhusree. P.M
25	1KS22CG005	Anuha P.R	Anuha





**K.S. INSTITUTE OF TECHNOLOGY, BANGALORE**



**Industry-Institute Interaction Cell**

**&**

**Department of Computer Science & Design**

**One-Day Workshop on**

**“DESIGN THINKING, CRITICAL THINKING AND INNOVATION THINKING”**

**Date of Conduction: 12<sup>th</sup> January 2024**

**Venue: Seminar Hall, Ground Floor**


**Time: 8.45AM –3.45PM**


**Duration: 01 Days (06 Hours)**

**Associating Organization: AANS Technologies, Bengaluru**



**Expert Details – with photo**

<b>NAME</b>	<b>DESIGNATION</b>	<b>ORGANIZATION</b>	<b>PHOTO</b>	<b>Brief about expert</b>
<b>Shri. Dhiraj A Rao</b> <u>Session 1: 9.30 am - 11.00 am</u>	<b>Managing Director</b>	<b>AANS Technologies, Bengaluru</b>		He has 19+ years of Experience in Aerospace space domain which includes Software Development and Testing of the Airborne Software. He has been conducting training at various Corporate Sector and Engineering Colleges. He has worked with IT giants like Hewlett Packard, Larsen and Toubro, Birla soft.
<b>Shri. M.G Kodandaram</b> <u>Session 2: 11.15 am - 12.45 pm</u>	<b>Assistant Director of Customs and Central Excise (retired); Advocate and consultant,</b>	<b>IRS, National Academy of Customs Indirect taxes and Narcotics (NACIN), Govt. of India</b>		He has 42+ year of experience as advocate and consultant at NACIN. He has trained thousands of officers in the department on taxation laws - Excise, Customs and Service Tax and Foreign Trade Policy, Intellectual Property Rights Law, Right To Information, Goods and Services Tax etc.

<p><b>Shri. K.S Ninge Gowda</b></p> <p><u>Session 3:</u> 01.30 pm - 03.00 pm</p>	<p><b>Joint Commissioner of Commercial taxes GST(Rtd), GoK</b></p> <p><b>&amp;</b></p> <p><b>Founder &amp; Chairman</b></p>	<p><b>AANS Technologies, Bengaluru</b></p>		<p>He served as Asst. Commissioner, Deputy commissioner, joint commissioner in commercial taxes department in various areas. Currently the founder and chairman of AANS Technologies, conducting skill development programs for the students and corporates.</p>
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### **Description of the Event: Inaugural function**

Registrations for One-Day workshop started at 8.30AM near reception area on 12th January 2024. With the arrival of Chief guest Shri. K.S Ninge Gowda, Founder & Chairman AANS Technologies, Bengaluru and dignitaries, inaugural function started with invocation song followed by lighting the lamp in seminar hall, ground floor at 8.45AM. Dr. Dilip Kumar K, Principal & Director, welcomed the chief guest and briefed about the workshop objectives to the participants. Shri. K.S Ninge Gowda, chief guest of function, explained about benefits of critical thinking and its role in growth of an individual. Importance of design thinking, types of thinking with case studies were briefed by Dr. K.V.A Balaji, CEO, KSGI. Dr. Deepa S.R, Head – Department of Computer science and design, outlined workshop schedule and informed participants to involve and get benefited from the event. The inaugural function ended with vote of thanks by Mr. Rajesh G.L, Chief Coordinator, Industry-Institute Interaction Cell at 9.25AM.

### **Session 1: 9.30 am - 11.00 am – “Design thinking”**

Session 1 started at 09.30AM in seminar hall, ground floor by welcoming the resource person. Shri. Dhiraj A Rao discussed various aspects of design thinking with case studies. Participants interacted with expert and understood the role of design thinking in an individual’s growth.

Further, Expert conducted quiz/interaction session related to out of box thinking and design considerations at the end of the session.

### **Session 2: 11.15 am - 12.45 pm – “Innovation thinking”**

Shri. M.G Kodandaram, Assistant Director of Customs and Central Excise (retired); Advocate and consultant, IRS, National Academy of Customs Indirect taxes and Narcotics (NACIN), Govt. of India, delivered interactive session entitled “Innovation thinking” at 11.25AM in seminar hall, ground floor. He briefed about the meaning of innovation, types of innovation, importance and its role in economic development of an entrepreneur. He also explained benefits of commercializing the innovative ideas into business process with examples and case studies.

The session ended with video presentation of an entrepreneur “J. Gunasekaran, founder, Sittruli Trust” who was awarded “best innovator” at 14th NCPEDP-Mphasis Universal Design Awards.

### **Session 3: 01.30 pm - 03.00 pm – “Critical thinking”**

Session on “Critical thinking” was delivered by Shri. K.S. Ninge Gowda, founder & chairman of AANS Technologies at 01.35PM. He interacted with participants with live examples and explained about out of box thinking and its benefits. Later he informed participants to create two groups with 30 numbers in a group and conducted quiz activity on design and critical thinking. Session ended at 3.05PM.

## Valedictory function

Upon successful completion of all three sessions, valedictory function started at 3.15PM by welcoming the dignitaries on to the stage by Prof. Surekha B, Asst. Prof. CSD. Chief guest Shri. K.S Ninge Gowda thanked the management, principal and organizing member of the workshop and appreciated the enthusiasm of the participants. Feedback from two participants (Ms. Srushti & Ms. Yashita B.R, 3rd semester, CSD) was noted and function ended with vote of thanks by Prof. Surekha B, CSD at 3.45PM.

## Photos (Geo Tagged): Glimpse of Inaugural function



Welcome address by Dr. Dilip Kumar K, Principal KSIT

Address by Dr. K.V.A Balaji, CEO, KSGI



Address by Dr. Deepa S.R, Head - CSD

## Glimpse of Sessions:



Session 1 delivered by Shri. Dhiraj A Rao on "Design thinking"





**Session 2 delivered by Shri. M.G Kodandaram on “Innovation thinking”**



**Session 3 jointly delivered by Shri. KS Ninge Gowda and Shri Dhiraj A Rao on “Critical thinking”**



**Quiz activity conducted during the workshop on “out of box thinking” and “critical thinking”**

**Glimpse of Valedictory function:**



**Feedback from participants**

**Objectives / Key Highlights:**

- Understand importance of innovation/design thinking.
- Explore benefits of out of box thinking and its commercialization

**Participant details - No. of Participants: 42**

**Faculty (internal/external): Internal - 42**

**Workshop Coordinators: Prof. Surekha B, Asst. Prof. CSD.**

**Outcomes / Benefits:**

- Participants understood how to commercialize innovative idea into a business through critical thinking.
- Explored the benefits of design thinking with case studies.

**Attachments:**

1. Communication with Resource person
2. Resource person Profile
3. Budget & Expenditure
4. Evaluation and Feedback

**CO/PO&PEO Mapping (CSD)**

CO/PO&PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PEO 1	PEO 2	PEO 3
Workshop	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1
Average	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1

**PEO1: Exhibit design skills and become an excellent employee in the interdisciplinary field.**

**PEO2: Exhibit creative thinking and continue learning through higher studies and research.**

**PEO3: Proficient in solving real-life problems related to innovation through teamwork and ethics.**

**Mr. Rajesh G.L**

Chief Coordinator - IIIC

Industry Institute Interaction Cell (IIIC)  
K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109

**Dr. Deepa S.R**

Head - CSD

Head of the Department,  
Computer Science & Design  
K.S. Institute of Technology  
Bengaluru - 560 109.

**Dr. Dilip Kumar K**

Principal, KSIT

PRINCIPAL -  
K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109.



# K. S INSTITUTE OF TECHNOLOGY, BENGALURU

14, Kanakapura Main Road, Raghuvanahalli, Bengaluru, Karnataka - 560109

## INDUSTRY INSTITUTE INTERACTION CELL

Date: 19-01-2024

To,  
The Principal,  
K.S Institute of Technology,  
Bengaluru 560062



From,  
Mr. Rajesh G.L  
Chief Coordinator, IIIC  
KSIT

Subject: Workshop Expenditure – Reg

Respected Sir,

3rd Sem CSD  
- students.  
JKK

As stated in the above subject, I am herewith providing the expenditure of workshop entitled "Design thinking, critical thinking and innovation thinking" conducted on 12<sup>th</sup> January 2024.

Please find the particulars of the same below;

Sl. No	Particulars	Amount	Bill/Voucher No
1	Resource person honorarium – M.G Kodandaram	3,000/-	4116
2	Resource person honorarium – Dhiraj A Rao	3,000/-	4117
3	Bouquet/flowers	200/-	NA
4	Beverages (Coffe/tea)	100/-	115
<b>Total (Rupees six thousand three hundred only)</b>		<b>6,300/-</b>	

An amount of rupees 6300/- was sanctioned on 10/01/2024 towards conduction of said workshop.

Thank you sir

Yours faithfully

19/01/24

Mr. Rajesh G.L  
Chief Coordinator, IIIC

PRINCIPAL  
K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109.

Industry Institute Interaction Cell (IIIC)  
K. S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109



## Report on "Blockchain and Web3 - Building with Krypcore web3.0"

The seminar commenced with a ceremonious inauguration that set the stage for an enlightening discourse on the innovative realms of blockchain and Web3 technologies. The HOD of Computer Science & Design Dr. Deepa S R, graciously extended a warm welcome to the esteemed speaker and the adept team from Krypcore Technologies. The introduction of Mr. Bharatharaj Babu and his colleagues was marked by an overview of their profound expertise and contributions to the field, elucidating their roles in shaping the digital infrastructure of tomorrow.

**Date and Time:** The seminar took place on 19th February 2024, starting at 10:30AM.

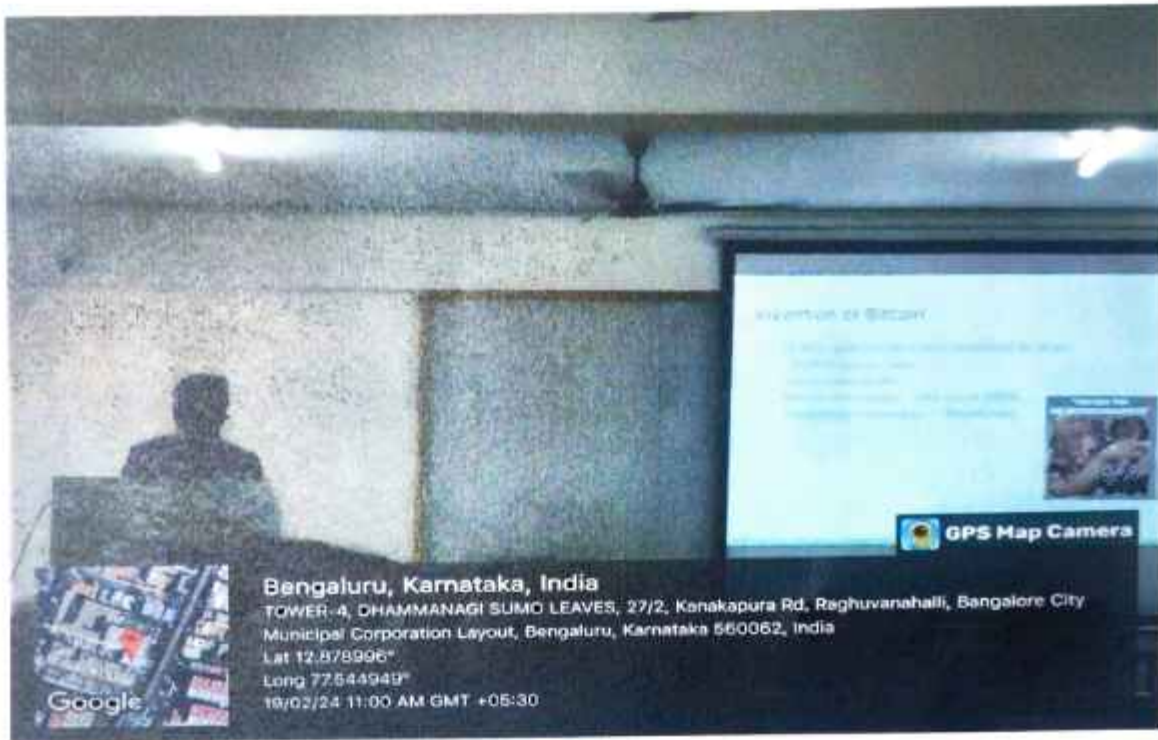
**Venue:** Conference Hall.



*During welcomed & brief introduction of Team members from Krypcore Technologies*

### OBJECTIVE:

The primary goal of this seminar was to enlighten Computer Science and Design students, particularly those in their 3rd and 5th semesters, about the transformative potential of blockchain technology and the emerging paradigm of Web3. It aimed to provide a comprehensive introduction to the foundational concepts of blockchain, including its basic cryptographic mechanisms and consensus protocols, and explore the development, deployment, and implications of smart contracts.



Bengaluru, Karnataka, India  
 TOWER-4, DHAMMANAGI SUMO LEAVES, 27/2, Kanakapura Rd, Raghuvanahalli, Bangalore City  
 Municipal Corporation Layout, Bengaluru, Karnataka 560062, India  
 Lat 12.878996°  
 Long 77.644949°  
 19/02/24 11:00 AM GMT +05:30

*Glimpse during delivery from Speaker Mr. Bharatharaj Babu*



Bengaluru, Karnataka, India  
 64, 6th Cross Rd, Manjunatha Layout, Raghuvanahalli,  
 Subramanyapura, Bengaluru, Karnataka 560062, India  
 Lat 12.880884°  
 Long 77.545145°  
 19/02/24 10:56 AM GMT +05:30

Bengaluru, Karnataka, India  
 14, Kanakapura Rd, Raghuvanahalli, Bangalore City, Municipal  
 Corporation Layout, Bengaluru, Karnataka 560062, India  
 Lat 12.879151°  
 Long 77.544798°  
 19/02/24 11:27 AM GMT +05:30

*Engrossed audience attentively listens to Mr. Bharatharaj Babu*

Mr. Bharatharaj Babu started with the basics, explaining blockchain as a decentralized ledger technology that enables secure, transparent, and tamper-proof transactions. He covered key cryptographic principles like public and private keys, hashing, and their role in ensuring transaction security.

He elaborated on consensus protocols, comparing Proof of Work (PoW) and Proof of Stake (PoS), and explained how these mechanisms help maintain the integrity and trustworthiness of transactions without a central authority.

**Web3: Use Cases and Trends:** The seminar delved into the essence of Web3 as the next internet phase, focused on decentralization and user empowerment. Mr. Babu discussed emerging trends like Decentralized Finance (DeFi), Non-Fungible Tokens (NFTs), and decentralized autonomous organization (DAO), providing insights into how these innovations are reshaping online interactions and transactions.

**Krypcore Web 3.0 (Intro & Feature):** An Introduction to Krypcore Web 3.0 was provided, highlighting its suite of tools designed to facilitate web3 application development. Features such as user-friendly interfaces for block chain interaction, smart contract development tools and integration capabilities with various block chain networks were emphasized.

**Conclusion and Q&A Session:** The seminar concluded with a Q&A session, where Mr. Bharatharaj Babu addressed the student's queries, further clarifying complex topics and encouraging them to explore the opportunities presented by block chain and web3 technologies.

This seminar, aimed at budding engineers, not only broadened their understanding of key technological innovations but also equipped them with practical skills and knowledge to navigate the evolving digital landscape.



*Computer Science and Design 3<sup>rd</sup> and 5<sup>th</sup> semester students with Krypcore technologies team*

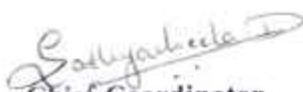
EO#	EVENT OUTCOMES
EO1	Understand Blockchain and Web3 Concepts
EO2	Apply smart contract tools in demonstrating their practical applications in a controlled environment.
EO3	Analyze industry impacts to assess and critique the influence of blockchain and web3 on various business sectors.

### CO/PO & PSO MAPPING

CO/PO & PSO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO1	PSO2
EO1	3	-	2	2	2	2	1	2	1	2	1	3	3	2
EO2	3	-	3	1	3	1	1	2	2	2	2	3	3	3
EO3	2	3	2	3	1	3	2	2	2	3	2	2	2	2

3	Substantial (High) Correlation
2	Moderate (Medium) Correlation
1	Slight (Low) Correlation
-	No Correlation

PO's Attained: PO1, PO2, PO6, PO7, PO8, PO9, PO10, PO12  
 PSO'S Attained: PSO1, PSO2

  
 Chief-Coordinator  
 CSD, KSIT

  
 HOD  
 CSD, KSIT  
 Head of the Department  
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 Principal  
 KSIT  
 PRINCIPAL  
 K.S. INSTITUTE OF TECHNOLOGY  
 BENGALURU - 560 109.

**K.S. INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND DESIGN**  
**BLOCK CHAIN AND WEB3-BUILDING WITH KRYPCORE WEB 3.0**  
**Vth SEM STUDENT LIST**

Date: 19/02/2024

SL.NO	USN.NO	NAME	SIGNATURE
1	1KS21CG003	Abhilasha Patil	
2	1KS21CG004	Anagha Shastry	
3	1ks21CG005	Ankitha Devlokam	
4	1KS21CG009	Bharath r	
5	1KS21CG011	Challa Deepika	
6	1KS21CG014	Deepthi G B	
7	1KS21CG015	Dhanush B K	
8	1KS21CG016	Divya T	
9	1KS21CG017	G Pradeep	
10	1ks21CG019	Govind	
11	1KS21CG021	Karthik C S	
12	1KS21CG022	Keerthana lokesh	
13	1ks21CG023	Keerthana	
14	1KS21CG024	Keerthana. S. D	
15	1KS21CG026	Kusum Pakira	
16	1KS21CG028	Neha MR	
17	1KS21CG030	Pavithraa G	
18	1KS21CG031	Prateek ch	
19	1KS21CG032	Preetham HV	
20	1KS21CG033	R.Sai Prakash	
21	1KS21CG034	Riya Nair	
22	1KS21CG035	Sanjana sreenivas	
23	1KS21CG036	SANJANA V	
24	1KS21CG038	Sathya Sai Sri B S	
25	1KS21CG039	Savya shree S	
26	1KS21CG040	Shalini B	
27	1KS21CG042	Shivani Adhikari	
28	1KS21CG043	Shreyas g	
29	1KS21CG045	Shrusti K Raj	
30	1KS21CG047	Sumana R	
31	1KS21CG048	sumanth v shet	
32	1KS21CG054	Varshitha S	
33	1KS21CG055	Varshitha Sridhar	
34	1KS21CG056	Vidheesha TM	
35	1KS21CG057	Vignesh	
36	1ks21CG059	yeddupalli Sahithi	
37	1ks21CG059	Yeddupalli Sahithi	
38	1ks22CG400	Arun . A	
39	1KS22CG401	Chandrasekar A	
40	1KS22CG402	MAYURGANAPATI S BADGERI	
41	1KS22CG403	K S NANDISH	
42	1KS22CG404	Purushotham v.mitti	
43	1ks22CG408	Sushil waghmare	

44 1KS21CG002 Abdus

45 1KS21CG058 Vignesh

46 1KS21CG053 Vishwanath

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**K.S. INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND DESIGN**  
**BLOCK CHAIN AND WEB3-BUILDING WITH KRYPCORE WEB 3.0**  
**IIIrd SEM STUDENT LIST**

Date: 19/02/2024

SL.NO	USN.NO	NAME	SIGNATURE
1	1KS22CG004	P Anudeep	P. Anudeep
2	1KS22CG012	Deeksha c	Deeksha
3	1KS22CG007	Chaitra P	Chaitra P
4	1ks22CG009	CHARVITA Rao pavar	Charvita
5	1KS22CG011	Dayanidhi s	Dayanidhi s
6	1KS22CG027	MAHMOOD ZAYAAN KHAN NIZAM	Mahmood
7	1KS22CG030	Manoj K.	Manoj K.
8	1KS22CG054	Vinayakk Prabhu	Vinayakk Prabhu
9	1ks22CG041	Saakshi V Jatti	Saakshi V Jatti
10	1ks22CG042	Sai kiran k	Sai kiran k
11	1KS22CG043	Shashan	Shashan
12	1KS22CG044	Shishir s dheep	Shishir s dheep
13	1KS22CG047	Shrisha Joshi	Shrisha Joshi
14	1KS22CG047	Shrisha Joshi	Shrisha Joshi
15	1KS22CG049	Srnidhi N	N. Srnidhi
16	1KS22CG053	Triya H	Triya H
17	1KS22CG055	Umesh.L	Umesh.L
18	1KS22CG057	Vaishnavi A	Vaishnavi A
19	1KS22CG058	Venu Prasad A	Venu Prasad A
20	1KS22CG058	Venu Prasad A	Venu Prasad A
21	1ks22CG059	Vibha datta	Vibha datta

- 22 1ks22CG051 Srushti Srushti
- 23 1ks22CG056 Bindu shree V Bindu shree V
- 24 1KS22CG003 Anika S Anika S
- 25 1KS22CG038 pranathi M.G. Pranathi M.G.
- 26 1KS22CG038 Manasa . R Manasa . R
- 27 1KS22CG018 Himanshu sharma Himanshu
- 28 1KS22CG034 Nimesh K. Singh Nimesh K. Singh
- 29 1KS22CG004 Anshu K Anshu K
- 30 1KS22CG016 Harshitha . P Harshitha . P
- 31 1KS22CG025 madhusree madhusree
- 32 1KS22CG025 Anusha P Anusha P
- 33 1KS22CG014 Ma E Durga Maitri Ma E Durga Maitri
- 34 V. Pallavi V. Pallavi
- 35 1KS22CG045 S. Sravani S. Sravani
- 36 1KS22CG040 Sanjya Sanjya
- 37 1KS22CG050 Shrinikethy Shrinikethy
- 38 (KS22CG051) Manoj . S Manoj . S

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**K.S. INSTITUTE OF TECHNOLOGY, BANGALORE – 560109**

**DEPARTMENT OF COMPUTER SCIENCE AND DESIGN**



## **IOT Edge and Gateway**

### **PROJECT EXHIBITION**

**Date of Conduction: 30/10/2023 – 22/11/2023**

**Venue: KSIT COLLEGE**

**Time:9.30 AM TO 3.30 PM**

**Duration: 1 DAY**

**Sponsoring Bodies / Associating Organization: Nil**

**Expert Details – with photo**

**Name: Shaik Imam**



**Designation: SME and Corporate Trainer**

**Organization: Cranes Varsity Private Limited**

**Brief Profile about the Expert: He is very Proficient in Python, IOT, ESP 32 Application**

**Description of the Event: IOT Edge and Gateway**

- 1. IOT- skill lab and advanced Python Programming usage of ESP 32-WROOM**
- 2. LDR Sensor Module, IR Sensors, Motion Sensor**
- 3. Ultrasonic Sensor, Servo Motor, DC motor**
- 4. Buzzer, OLED, Moisture Sensor, Gas and Smoke Sensor**

**Objectives / Key Highlights: PYTHON PROGRAMMING, IOT, ESP 32-WROOM, Mini Project**

**Participant details - No. of Participants: 61**

**Students (internal/external): Internal**

**Faculty: SATHYA SHEELA D**

Photos:





**MINI PROJECT PICTURE:**





Video-url (if any): NIL.

**Outcomes / Benefits:** Students understood the Python programming concept.

Students understood the applications of ESP 32, IOT board and its interface

Students implemented mini Projects using ESP 32 board and its interfaces.

**Attachments:**

1. Communication with Resources person
2. Resources person Profile
3. Evaluation and Feedback
4. Budget and Expenditure Details/amount

**CO/PO&PSO mapping**

CO/PO&PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2
	3	3	3	3	3	3					3	3	3	3

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*Deela*  
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 CSD, KSIT

*Srinivas*  
 Principal  
 KSIT



K.S. INSTITUTE OF TECHNOLOGY, BANGALORE – 560109

DEPARTMENT OF COMPUTER SCIENCE AND DESIGN



## “Solid Waste Management and Sustainable Living ”

### Technical Talk

**Date of Conduction:** 1/2/2024

**Venue:** KSIT COLLEGE

**Time:** 10.30 AM TO 12.30 PM

**Duration:** 1 DAY

**Sponsoring Bodies / Associating Organization:** Nil

**Expert Details – with photo**

**Name:** Vasuki Iyengar



**Designation:** Director

**Organization:** Soil & Health Solution

**Brief Profile About the Expert:**

Vasuki Iyengar is a waste management consultant with 9+ years of experience in Biodegradable waste management. He is a member of the Solid Waste Management Round Table since 2018. He is the founder of Soil and Health Solutions – A social enterprise since 2016 and he has designed various cost-effective composting solutions. They are DIY - do-it-yourself solutions for homes, communities like apartments as well as large-scale composting.

**Description of the Event:**

The Session started with a brief explanation of how soil health is affecting human health. The dumping of garbage near our vicinity and the use of plastics and other materials that cannot be reused.

**Objectives / Key Highlights:**

- To know about the adverse effects of using plastics.
- To provide an understanding of the management of solid waste.
- To understand composting a process that converts wet waste into manure
- To learn about the different ways of increasing the organic content of the soil.

**Participant details - No. of Participants:** 120

**Students (internal/external):** Internal

**Faculty:** AMMU BHUVANA D



**Fig 1 Welcome address**



**Fig 2 Dumping in our Vicinity**



Video-url (if any): Nil.

**Outcomes / Benefits:**

EO#	EVENT OUTCOMES
EO1	To avoid the use of plastic
EO2	To convert wet waste into manure by composting
EO3	To learn about different ways of composting

**Resources person Profile**


1. Communication with Resources person
2. Resources person Profile
3. Evaluation and Feedback
4. Budget and Expenditure Details/amount

**CO/PO&PSO mapping**

EO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
EO1	2	2	2	-	-	2	2	-		-	2	2	1	1
EO2	2	2	2	-	-	2	2	-		-	2	2	1	1
EO3	2	2	2	-	-	2	2	-		-	2	2	1	1



**Coordinator  
CSD, KSIT**



**HOD**

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**Principal**

**KSIT**

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**K.S. Institute of Technology**  
**DEPARTMENT OF COMPUTER SCIENCE AND DESIGN**

SI NO	USN	Name of the Student	1.Rate the Presentation Skill of the Speaker	2. Is this Talk useful	Email-d
1	1KS22CG018	Himanshu Sharma	Excellent	YES	himanshu@gmail.com
2	1KS21CG015	Dhanush B K	Good	YES	dhanush@gmail.com
3	1ks22cg037	Prajwal	Good	YES	prajwal@gmail.com
4	1KS21CG011	Challa Deepika	Excellent	YES	challa@gmail.com
5	1KS21CG026	Kusum Pakira	Good	YES	kusum@gmail.com
6	1KS22CG011	Dayanidhi s	Excellent	YES	dayanidhi@gmail.com
7	1ks22cg009	Charvita Rao pavar	Excellent	YES	charvita@gmail.com
8	1ks22cg009	Charvita Rao pavar	Excellent	YES	charvita@gmail.com
9	1KS21CG047	Sumana R	Excellent	YES	sumana@gmail.com
10	1KS22CG049	Srinidhi N	Excellent	YES	srinidhi@gmail.com
11	1KS22CG007	Chaitra.p	Good	YES	chaitra@gmail.com
12	1KS22CG002	AJAY H M	Excellent	YES	ajay@gmail.com
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22	1KS21CG055	Varshitha Sridhar	Excellent	YES	varshitha@gmail.com
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24	1Ks22cg052	sunila k	Excellent	YES	sunila@gmail.com
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26	1KS22CG053	Triya H	Fair	YES	triya@gmail.com
27	1KS22CG027	Mahmood Zayaan Khan Nizar	Excellent	YES	mahmood@gmail.com
28	1KS22CG038	Pranathi MG	Very Good	YES	pranathi@gmail.com
29	1ks22cg041	Saakshi	Good	YES	saakshi@gmail.com
30	1ks22cg020	Jeevika	Good	YES	jeevika@gmail.com
31	1KS22CG055	Umesh.L	Fair	YES	umesh@gmail.com
32	1KS22CG032	Kaif	Fair	YES	kaif@gmail.com
33	1KS22CG015	Golla sukumar	Excellent	YES	golla@gmail.com
34	1KS22CG039	Rahul P Trivedi	Excellent	YES	rahul@gmail.com
35	1KS21CG048	sumanth v shet	Fair	YES	sumanth@gmail.com
36	1KS21CG038	SATHYA SAI SRI B S	Good	YES	sathya@gmail.com
37	1KS21CG051	Thejas B S	Excellent	YES	thejas@gmail.com
38	1KS21CG036	SANJANA V	Excellent	YES	sanjana@gmail.com
39	1ks21cg046	Sudarshan Babu A	Good	YES	sudarshan@gmail.com
40	1ks21cg049	Tarun jangir	Good	YES	tarun@gmail.com
41	1KS21CG015	Dhanush B K	Good	YES	dhanush@gmail.com
42	1KS21CG040	Shalini B	Good	YES	shalini@gmail.com
43	1KS21CG034	Riya Nair	Good	YES	riya@gmail.com
44	1ks21cg047	Sumana R	Excellent	YES	sumana@gmail.com
45	1KS22CG402	Mayurganapati S Badgeri	Excellent	YES	mayurganapati@gmail.com
46	1ks21cg023	Keerthana S	Excellent	YES	keerthana@gmail.com
47	1KS21CG004	Anagha Shastry	Good	YES	anagha@gmail.com
48	1KS21CG045	Shrusti K Raj	Excellent	YES	shruti@gmail.com
49	1KS22CG025	Madhusri P M	Excellent	YES	madhusri@gmail.com
50	1KS22CG043	Shashank M	Excellent	YES	shashank@gmail.com
51	1ks21cg059	Sahithi	Good	YES	sahithi@gmail.com
52	1KS21CG044	Shreyas M	Good	YES	shreyas@gmail.com
53	1KS22CG404	Purushotham.v.mitti	Excellent	YES	purushotham@gmail.com
54	1ks21cg046	Sudarshan Babu A	Good	YES	sudarshan@gmail.com
55	1KS21CG022	Keerthana lokesh	Excellent	YES	keerthana@gmail.com
56	1KS21CG054	Varshitha S	Excellent	YES	varshitha@gmail.com
57	1KS21CG031	Prateek ch	Fair	YES	prateek@gmail.com
58	1KS22CG004	P Anudeep	Excellent	YES	p@gmail.com
59	1KS22CG403	NANDISH K S	Good	YES	nandish@gmail.com
60	1KS21CG055	Varshitha Sridhar	Excellent	YES	varshitha@gmail.com

61	1KS21CG004	Anagha Shastry			
62	1KS21CG028	NEHA MR	Good	YES	anagha@gmail.com
63	1KS22CG035	PT. ARCHISHA	Good	YES	neha@gmail.com
64	1KS22CG029	Manavi B M	Good	YES	pt@gmail.com
65	1ks21cg049	Tarun Jangir	Good	YES	manavi@gmail.com
66	1KS22CG405	Praveen Kumar	Excellent	YES	tarun@gmail.com
67	1KS22CG038	Pranathi MG	Very Good	YES	praveen@gmail.com
68	1ks21cg019	Govind	Good	YES	pranathi@gmail.com
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70	1ks22cg014	E Durga Maitri	Excellent	YES	kushal@gmail.com
71	1ks22cg048	Spoorthi	Excellent	YES	e@gmail.com
72	1ks22cg045	Shravani	Excellent	YES	spoorthi@gmail.com
73	1KS22CG044	Shishir s dheep	Excellent	YES	shravani@gmail.com
74	1KS22CG018	Himanshu Sharma	Excellent	YES	shishir@gmail.com
75	1ks22cg056	Bindu Shree V	Good	YES	himanshu@gmail.com
76	1KS22CG003	Amita	Fair	YES	bindu@gmail.com
77	1ks22cg408	Sushil Waghmare	Good	YES	amita@gmail.com
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79	1ks22cg407	Shruthi m	Excellent	YES	abhilasha@gmail.com
80	1KS22CG033	N.Govind Prasad	Excellent	YES	shruthi@gmail.com
81	Hyu	Yuu	Fair	YES	n@gmail.com
82	1KS22CG062	Yashita B R	Good	YES	hyu@gmail.com
83	1ks22cg042	Sai Kiran k	Very Good	YES	yashita@gmail.com
84	1KS22CG047	SHRISHA JOSHI	Excellent	YES	sai@gmail.com
85	1KS22CG060	Vivin Vaibhav L K	Excellent	YES	shrisha@gmail.com
86	1ks22cg034	Nimesh	Fair	YES	vivin@gmail.com
87	1ks22cg036	Prajvith	Excellent	YES	nimesh@gmail.com
88	1KS22CG054	U Vinayaka Prabhu	Excellent	YES	prajvith@gmail.com
89	1ks22CG059	Vibha datta	Excellent	YES	u@gmail.com
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101	1KS22CG026	Maharshi S	Fair	YES	anusha@gmail.com
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