



Wise Work MoU Activities Hackathon

Academic Year 2024-25

The following students has received the internship offer from wise work and they enrolled in projects as per the MoU guidelines for the period from 23.09.2024 to 16.09.2025.

S.No	Name	Register Number	Department	Mobile Number	College Email ID	Project Title
1	Amritha S	22BAD012	AI&DS	7200521881	amritha.22ad@kct.ac.in	Wise Maestro
2	Vishwa J	22BAD116	AI&DS	7812825818	vishwa.22ad@kct.ac.in	Weather app
3	Krishna Suresh Kumar	22BAD051	AI&DS	8861321646	krishasureshkumar.22ad@kct.ac.in	Weather app
4	Lingeshwaran K	22BAD053	AI&DS	6374733927	lingeshwaran.22ad@kct.ac.in	Weather app
5	Dharun Prasanth	22BDS010	BSC DATA SCIENCE	8940035744	dharunprasanth.22bds@kclas.ac.in	RAG/LLM
6	Ramnivash	22BDS023	BSC DATA SCIENCE	8122155056	ramnivash.22bds@kclas.ac.in	Weather app
7	Akshay Roopan	22BDS006	BSC DATA SCIENCE	7418447428	akshayroopan.22bds@kclas.ac.in	LLM/RAG
8	Sri Harish	22BDS035	BSC DATA SCIENCE	6369310588	sriharish.22bds@kclas.ac.in	RAG/NLP

9	Nithesh Murugesan	22BCS307	CSE	8056396199	nithesh.22cs@kct.ac.in	Weather app
10	Anbarasan M	22BCS301	CSE	8056901610	anbarasan.22cs@kct.ac.in	Weather app
11	Monishan A	22BCS067	CSE	9342385300	monishan.22cs@kct.ac.in	Weather app
12	Nagulesh N	22BCS071	CSE	7010456525	nagulesh.22cs@kct.ac.in	Weather app
13	Aravind G	22BCS011	CSE	9965473191	aravind.22cs@kct.ac.in	Weather app
14	Kavin S	22BCS048	CSE	9943859555	kavin.22cs@kct.ac.in	Weather app
15	Mani Bharathi B	22BCS059	CSE	8807687408	manibharathi.22cs@kct.ac.in	Weather app
16	Kavinraj S K	22BCS049	CSE	7826022406	kavinraj.22cs@kct.ac.in	Weather app
17	Jayapriya E	23MCA022	MCA	9600044045	jayapriya.23mca@kct.ac.in	Final year project aligned with tech stack
18	Pugazhendhi K	23MCA048	MCA	7397480307	pugazhendhi.23mca@kct.ac.in	Final year project aligned with tech stack
19	Akshayaa AN	22BAD010	AI&DS	8248815413	akshayaa.22ad@kct.ac.in	Weather app/RAG text summarizer
20	Priyavarshini V K	22BCS146	CSE	9994019787	priyavarshini.22cs@kct.ac.in	Weather app
21	Rohith P	22BIT050	IT	8056420200	rohith.22it@kct.ac.in	Weather app
22	Krittika V	22BCS053	CSE	7010756557	krittika.22cs@kct.ac.in	Weather app



Wise Work MoU Activities Hackathon

Academic Year 2023-24

Wise-A-Thon 24. KSI- Wise Work Hackathon on SDGs:

An Overview of the event:

"Wise-Ai-thon 24," is a collaborative event between KSI and Wisework. This empowering hackathon is designed to bring together talented students to address critical challenges related to SDG 2: Zero Hunger, SDG 3 : Good Health and Well-Being, and SDG 9: Industry, Innovation, and Infrastructure with Generative AI.

The event was convened from September 10th 2024, 10 am – September 11th , 2024, 4 pm. The event happened at Amuse Thought Lab, KCT Central Library, Admin Block (Offline Mode).

The event started with a pre-hackathon evaluation, an inaugural function followed by a 30 hours offline Hackathon and concluded with a valedictory function.

Pre-hackathon Evaluation

The Pre-hackathon evaluation was scheduled on 09.09.2024 from 9:00 AM to 1:30 PM. Five panels were formed to evaluate the students. Panel 1 evaluators include Dr.S. Nithyaroopu, S, Assistant Professor-III, IT, Mr. V. Senthil Kumar, Assistant Professor-II, CSE and Dr. G. Kanagaraj Assistant Professor-II, CSE. Panel 2 evaluators include Dr. M. Alamelu, Associate Professor, IT, Dr. D. Sudharson, Assistant Professor-II, AIDS and Dr. P. Parameswari Assistant Professor-III, MCA. Panel 3 evaluators include Dr. S. Kavitha, Assistant Professor-II, IT, Mr. Abhijith C Prakash, Assistant Professor-I, IT and Dr. V. Geetha Professor, MCA. Panel 4 evaluators include Ms. C. Bharathi Priya, Assistant Professor-II, CSE, Mr .Geoffrey George Varghese, CSE and Mr. K. Manoj, Assistant Professor-I, CSE. Panel 5 evaluators include Ms. R. Nivetha, Assistant Professor-II, CSE, Ms. G. Shobana, Assistant Professor-II, IT and Ms. P. R. Ruphasini, Assistant Professor-II, AIDS.

A total of 63 students teams presented their problem statement and solution proposed. Out of 63 student teams 26 teams are selected for Wise-Ai-Thon 24 event.

Wise-Ai-Thon Inaugural

The inaugural function took place on September 9th, 2024, from 10:00 AM to 11:30 AM at the Ramanandha Adigalar Auditorium. The event was addressed by Dr. V.R. Raghuv eer, Director of Kumaraguru School of Innovation (KSI), who set the tone by emphasizing the significance of the Hackathon. Dr. Raghuv eer also expressed his excitement in announcing a range of new opportunities for students, including the *Wise Work* program. He highlighted the importance of students having a strong foundational understanding of their subjects, alongside problem-solving skills, aptitude, and proficiency in Data Structures and Algorithms (DSA), to take advantage of these opportunities. Additionally, he shared plans to expand the *Immersion Programs*, offering deeper, hands-on learning experiences, with the next initiative set to be introduced in collaboration with *Hyperverge*. These initiatives are designed to equip students with the necessary skills to excel in today's rapidly evolving technological landscape. The event was presided by Dr. Madhan Kumar Srinivasan, CEO and Co-founder of Wise Work, addressed the audience with a warm congratulations to all the students for their active participation in the Hackathon. He provided an overview of the opportunities and internships available at *Wise Work*, emphasizing how the company supports students in applying their skills to real-world projects. Dr. Srinivasan also offered a detailed introduction of himself and shared the history of *Wise Work*, highlighting its origins and development. He discussed the company's global growth and outlined *Wise Work's* vision for the future, focusing on its commitment to expanding opportunities and shaping the future of technology.



Figure2: Inaugural session: Dr.V.R.Raghuveer, Director, KSI, Dr, Madhan Kumar Srinivasan along with wisework team



Figure3: students attending the inaugural session

12.3. Wise-Ai-Thon

Day1 (10.9.2024):

Following the inaugural session students were assembled at Amuse Thought Lab, KCT Central Library. Students teams started working with their solution. The core of the event was the hackathon, which took place in several sessions throughout the day, with breaks in between. Participants worked on developing innovative solutions for sustainability challenges.

Evaluations: There were two evaluation sessions, one at 10:00 PM and another final evaluation at 2:00 PM, where the teams presented their projects and were evaluated by industry persons from Wise Work. The evaluators performed a code walkthrough for every team and evaluated their work. They provided custom datasets, feature additions and checked the problem solving, team coordination, time management and innovation proposed by every student.



Figure4: Students involved in Hackathon at Amuse Thought Lab



Figure5: Students evaluated by Wise work mentor at Hackathon



Figure7: Break time

Day 2



Figure9: Students involved in Hackathon at Amuse Thought Lab



Figure 10: Students presenting their Solution to Wise Work Team

12.4. Wise-Ai-Thon Valedictory

The valedictory function happened on 03.02.2024 at Amuse Thought Lab, KCT Central Library . The Wise Work team announced the winners of the Wise-Ai-thon 24.

Place	Team	Students	Title/SDG	Mentor
I	WISE01	Dharun Prasanth (DS), Harish (DS), Ramnivash(DS), Akshay Roopan (DS)	Smart Agriculture Advisor, - SDG2	Dr. K. Saranya
II	WISE21	Nagulesh N (CSE), Chaaivisva R (CSE), Aravind G (CSE), Malan J (CSE)	Ethical Hiring Platform – SDG 9	Mr. Abijith C Prakash
III	WISE04	Nithesh Murugesan (CSE), Anbarasan M (CSE), Prasanna R(CSE), Peraisooden(CSE)	Adaptive Irrigation Planner – SDG 2	Dr. S. Kavitha
IV	WISE11	Dhaksana N(AIDS), Kavya P(AIDS) , Harsitha.M.K (AIDS) , Randhini E L (CSE)	Virtual Health Assistant – SDG 3	Dr. K. Saranya
	WISE22	Kavin S (CSE), Mani Bharathi B (CSE), Kavinraj S K(CSE)	Virtual Classroom Creator SDG 9	Mr. Abijith C Prakash

The winners were awarded a total cash prize of Rs. 26,000. The first-place winner received Rs. 10,000, second place Rs. 6,000, third place Rs. 4,000, and two teams shared the fourth place, each receiving Rs. 3,000. Dr. Madhan Kumar Srinivasan shared key insights from Wise-AI-Thon and provided valuable feedback to the students.

The following students are selected for Mentorship Programme at WiseWork.

1.	NITHESH MURUGESAN	22BCS302
2.	ANBARASAN M	22BCS301
3.	JONATTAN S	22BAD043
4.	MONISHAN A	22BCS067
5.	AMRITHA S	22BAD012
6.	NAGULESH N	22BCS071
7.	ARAVIND G	22BCS011
8.	KAVIN S	22BCS048
9.	MANI BHARATHI B	22BCS059
10.	KAVINRAJ S K	22BCS049
11.	VISHWA J	22BAD116
12.	PAUL SAMUEL W E	22BAD064
13.	KRISHA SURESH KUMAR	22BAD051
14.	LINGESHWARAN K	22BAD053
15.	DHARUN PRASANTH	22BDS010
16.	HARISH	22BDS035
17.	RAMNIVASH	22BDS023
18.	AKSHAY ROOPAN	22BDS006



Figure 11: Wise work I Place



Figure 12: Wise work II Place



Figure 13 Wise work III Place



Figure 14: Wise work IV Place



Figure 15: Wise work IV Place

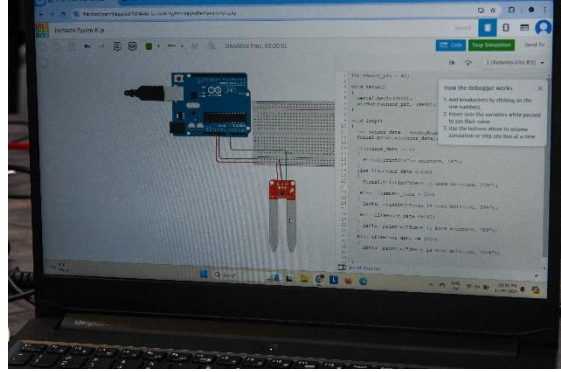


Figure 16: Wise Work 18 students selected for internship programme

Wise-Ai-Thon 24 was organized by the following faculty members and staff of KSI. Budget, planning, and overall coordination was completed by Dr. K. Saranya, CSE. The invitation and Publicity were made by Mr. P. Kirubakaran, CSE and Mr. Abhijith C Prakash, IT. The inaugural arrangements are completed by Mr. C. Jeganathan, IT. Food and accommodation arrangements are made by Dr. S. Sathyavathi, Mr. S. Kanagaraj, IT, and Mr .V. Senthil Kumar, CSE. Venue arrangements are completed by Mr. M. Sathish. Registration and feedback are collected by Ms. P. Anitha Dr. S. Kavitha, IT. Certificates and Valedictory arrangements were made by Mr. G. Kanagaraj – CSE and Dr. K. Saranya, CSE. Technical team includes Dr. S. Nithya Roopa, S, IT, Mr. V. Senthil Kumar, CSE, Dr. G. Kanagaraj CSE. Dr. M. Alamelu, IT, Dr. D. Sudharson, AIDS, Dr. P. Parameswari, MCA. Dr. S. Kavitha, IT, Mr. Abhijith C Prakash, IT, Dr. V. Geetha, MCA, Ms. C. Bharathi Priya, CSE, Mr. Geoffrey George Varghese, CSE and Mr. K. Manoj, CSE, Ms. R. Nivetha, CSE, Ms. G. Shobana, IT and Ms. P. R. Ruphasini, AIDS. The cultural events – Melody break, DA student’s coordination for volunteers are managed by Mr. M. Vivek Anand and Mr. R. Kirubakaran. Post event report was prepared by Dr. S. Kavitha, IT. Other faculty who extended their support to the event includes Mr. R. Prabhu, IT and Ms. R. Umarani.

Team wise review and discussion during the hack time:





1. Participants Details:

Department of AI & DS, CSE, and IT III year students and BSc Data Science Students, KCLAS.

WISE NO	NAME	ROLL NO.	Guide
WISE01	DHARUN PRASANTH	22BDS010	Dr. K. Saranya
	HARISH	22BDS035	
	RAMNIVASH	22BDS023	
	AKSHAY ROOPAN	22BDS006	
WISE02	PRANESH S	22BCS086	Dr. S. Nithya Roopa
	REVANTH VARSHAN S	22BCS101	
	NITHIN PRASATH C	22BCS081	
WISE03	SRINITHI R T	22BCS124	Dr. S. Nithya Roopa
	VENISHA K	22BCS137	
	THIYAKESAN S	22BCS133	
	RANJITH B V	22BCS309	
WISE04	NITHESH MURUGESAN	22BCS302	Dr. S. Kavitha
	ANBARASAN M	22BCS301	
	PRASANNA R	22BCS087	
	PERAISOODEN	22BCS083	
WISE05	SANJAY S	22BAD083	Dr. S. Kavitha

	PREETHI K N	22BAD073	
	RAKSHITHA S	22BAD076	
	SRUTHI K J	22BAD100	
WISE06	SAMRITI M S	22BIT051	Dr. V. Sujitha
	SHAMYUHI V	22BIT056	
	SINDHU S	22BIT058	
	SWETHA S J	22BIT065	
WISE07	LAKSHMI PRIYA S	22BIT029	Dr .V. Sujitha
	HARINI P A	22BIT015	
	JANANI B S	22BIT018	
	KARTHIKA V	22BIT023	
WISE08	SUDHARSHINI S	22BIT063	Mr. M. Sathish
	JONATTAN S	22BAD043	
	NIVEDITA V	22BAD063	
	KRITHEESH SUDHAKAR	22BAD052	
WISE09	CHANDHIRALEKA M	22BAD017	Mr .M. Sathish
	JEEVANATHITHYA A	22BAD041	
	LOGESH V	22BAD305	
WISE10	PRATHEEKA P	23MCA04 5	Mr. Geoffrey George Varghese
	GAYATHIRI P	23MCA01 4	
	SIVARANJANI M	23MCA05 6	
	JUDITH PACIFICA J	23MCA02 4	
WISE11	DHAKSANA N	22BAD020	Dr. K. Saranya
	KAVYA P	22BAD049	
	HARSITHA.M.K	22BAD037	
	RANDHINI E L	22BCS098	
WISE12	MONISHAN A	22BCS067	Dr. S. Sathyavathi
	ABIRAMI M	22BCS002	
	LALITHA SR	22BCS055	
	GURUPRIYA B	22BCS032	
WISE13	SHRI VARSHA P	22BAD090	Dr. S. Sathyavathi
	SASHTIGA K	22BAD088	
	ROSHINI M	22BAD079	
	SHARIKA P	22BAD089	
WISE14	KRITTIKA V	22BCS053	Mr. V. Senthil Kumar
	ANISHA S	22BCS008	
	INDRAPRIYADHARSHINI T	22BCS037	

	LAKSHMI DEVI S S	22BCS054	
WISE15	VIKASNI	22BAD113	Mr. V. Senthil Kumar
	RAJASABARI	22BAD075	
	PRAVEEN	22BAD072	
	PRANAV RAJENDRAN	22BAD069	
WISE16	AKSHAYAA A N	22BAD010	Mr. K. Manoj
	ABINAYA S	22BAD004	
	AKSHAYA M	22BAD008	
	AMRITHA S	22BAD012	
WISE17	JAYANTH R	22BAD040	Mr. Geoffrey George Varghese
	AGILAN S	22BAD006	
	ERAIANBU R	22BAD029	
	DHIVARKANATHA S U	22BAD026	
WISE18	PRIYAVARSHINI V K	22BCS146	Mrs. Bharathi Priya
	ROHITH P	22BIT050	
	VINIT KUMAR CHOWDHARY	22BCS140	
	DHEERAJ VERMA	22BCS025	
WISE19	NITHEESH K	23MCA039	Ms. C. Bharathi Priya
	SANGEETH KUMAR M	23MCA051	
	GIRINIKESH V	23MCA015	
	ARUNSURYA P	23MCA007	
WISE20	A V V RITESH SEKAR	22BIT048	Dr. D. Sudharson
	AISHWARYA K A	22BIT003	
	BHARANI K T	22BIT008	
	KANISHKA S	22BIT302	
WISE21	NAGULESH N	22BCS071	Mr. Abhijith C Prakash
	CHAAIVISVA R	22BCS018	
	ARAVIND G	22BCS011	
	MALAN J	22BCS058	
WISE22	KAVIN S	22BCS048	Mr. Abhijith C Prakash
	MANI BHARATHI B	22BCS059	
	KAVINRAJ S K	22BCS049	
WISE23	SRI YOGESH B A	22BAD098	Mr. K. Manoj
	VISHWA J	22BAD116	
	P SHRUTHI	22BAD092	
	PAUL SAMUEL W E	22BAD064	

WISE24	KRISHA SURESH KUMAR	22BAD051	Mrs. Rupashini
	LINGESHWARAN K	22BAD053	
	LOKESH S	22BAD054	
WISE25	MAGENDRAN P	22BAD056	Dr. Sudharson
	DHAYANITHIMARAN A	22BAD025	
	DILSONBHARATH	22BAD028	
	CHARANEESH AP	22BAD119	
WISE26	NIKHIL KRISHNA	23BDS020	Mrs. Rupashini
	EDRIC JEFFREY SAM	23BDS014	
	NITHISH R	23BDS032	
	ATHI SESHAN M	23BDS005	



Wise Work MoU Activities

Academic Year 2024-25

Masterclass on International Patents: Ideas to Patent Grant - A Practitioner's Perspective," on 17.08.2024.

The poster features a light blue background with a geometric pattern of lines and dots. At the top, it displays the logos for KUMARAGURU Institutions, KSI KUMARAGURU SCHOOL OF INNOVATION, and Wise Work. Below the logos, the text reads: 'Organised by Department of Computer Science & Engineering'. The main title is 'Masterclass on International Patents' in bold, followed by the subtitle 'Ideas to Patent Grant: A Practitioner's Perspective'. The date and time are '17 Saturday, 2024 | 09:30 AM - 04:30 PM' and the location is 'Ramanandha Adigalar Auditorium'. A section titled 'Resource Person' features a portrait of Dr. Madhan Kumar Srinivasan, a man in a dark suit and red tie. Below the portrait, his credentials are listed: 'Dr. Madhan Kumar Srinivasan, Ph.D., EPBA (IIM Calcutta), CEO & Co-founder, Wise Work, TEDx Speaker & Accenture Prolific Inventor, Inventor of 121 International Patents & 78 Grants'. At the bottom, the coordinator is identified as 'Ms. C. Bharathi Priya, Research Lead KSI'.

KUMARAGURU Institutions | **KSI** KUMARAGURU SCHOOL OF INNOVATION | **W** Wise Work

Organised by
Department of Computer Science & Engineering

**Masterclass on
International Patents**
Ideas to Patent Grant: A Practitioner's Perspective

17 Saturday, 2024 | 09:30 AM - 04:30 PM
Ramanandha Adigalar Auditorium

Resource Person



Dr. Madhan Kumar Srinivasan,
Ph.D., EPBA (IIM Calcutta)
CEO & Co-founder, Wise Work
TEDx Speaker & Accenture Prolific Inventor
Inventor of 121 International Patents & 78 Grants

Coordinator | **Ms. C. Bharathi Priya**
Research Lead KSI

Kumaraguru School of Innovation (KSI) has organized an insightful session titled "Masterclass on International Patents: Ideas to Patent Grant - A Practitioner's Perspective," on 17.08.2024, by Dr. Madhan Kumar Srinivasan, Ph.D. Kumar Srinivasan, CEO & Co-founder of Wise Work, TEDx Speaker, and prolific inventor with 121 international patents and 78 grants to his name.

The event kicked off with a context setting by Dr.Divya Vadlamudi, who emphasized the significance of protecting intellectual property in today's innovation-driven world.



Dr. Madhan Kumar Srinivasan handled the entire session, covering the current patent scenario in India and its importance from both industry and academia perspectives. He has provided a comprehensive overview of various IP types, patentability criteria, and the patenting process, specifically in the realm of Computer Science and IT, supported by several compelling case studies.



He also offered valuable insights into best practices, innovation principles, and entrepreneurship, along with an overview of the Patent Initiatives in India. His invitation to join his Research Academy was particularly motivating for our budding researchers, encouraging them to think creatively and protect their innovations on a global scale.

The students received the session with positive feedback, highlighting the immense value they gained from Dr. Madhan's expertise. This event marks a significant value to our continued efforts in fostering a culture of innovation and global patenting at KSI.



Wise Work MoU Activities

Academic Year 2023-24

Workshop on Deep Drive into Disruptive Technologies:

KSI and Wise Work marked a significant milestone in their collaboration journey with a momentous MoU signing event on 8/11/2023.

The Highlights of the day were:

Empowering Future Innovators of Final year KSI through “Deep Drive into Disruptive Technologies” by Dr. Madhan Kumar Srinivasan, Ph.D. and Mr. Shivaram K R of Wise Work with the context set by Dr. Raghuvier VR, Director, KSI. The session sparked inspiration and curiosity, fostering an environment for aspiring minds to envision and contribute to the future of technology.



Witnessing the official signing ceremony as KSI and WiseWork solidify their partnership in pioneering ventures that drive innovation and progress.



Following that insightful session, A walk-in Internship Drive was conducted providing the opportunity for aspiring minds to explore, engage, and embark on a journey of learning and innovation with KSI and WiseWork.



Dr.Raghuveer VR, Director, KSI addressed the students about the carrer opportunities in metaverse and how to tap the opportunity in it.



Dr. Madhan Kumar Srinivasan, CEO & Co-founder, Wise work briefed about the skillsets needed in metaverse domain.



Dr. Madhan Kumar Srinivasan, CEO & Co-founder, interacting with students through interactive session.

