School of Computer Science Engineering and Information Systems

WINTER SEMESTER 2023-24 - MCA - SET Conference - Final Review

Date : 25.04.2024 **Time : 2.00 PM - 4.00 PM** **Venue : SJT G07**

PANEL-1

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	223872	Brain tumor detection and classfication using deep neural network and interretation using XAI Techniques	23MCA0301	NAIR ANJANA ANIYANKUNJU VANAJA	ANITHA A	ORAL
2	224191	Predicting Stock Price Movements with Deep Learning Techniques	23MCA0126	NIKHIL RAJ	ANITHA A	ORAL
		Predicting Stock Price Movements with Deep Learning Techniques	23MCA0315	RAHUL KUMAR SAHU	ANITHA A	ORAL
		Predicting Stock Price Movements with Deep Learning Techniques	23MCA0307	BIDYANAND MISHRA	ANITHA A	ORAL
3	223552	Design an improved reinforcement learning agent to control the Cart-Pole	23MCA0176	HASSAN ABDUS SALAM	ARUN PANDIAN J	ORAL
	223553	Personalised email prioritization techniques using reinforcement learning	23MCA0287	LIS MARIA SAJU	ARUN PANDIAN J	ORAL
4		Personalised email prioritization techniques using reinforcement learning	23MCA0291	ARPITA ROY	ARUN PANDIAN J	ORAL
5	223559	Design a Reinforcement Learning Model to Control Traffic Lights at a Road Intersection	23MCA0206	DIVYANSH GEMINI	ARUN PANDIAN J	ORAL
		Design a Reinforcement Learning Model to Control Traffic Lights at a Road Intersection	23MCA0163	ROHIT SINGH	ARUN PANDIAN J	ORAL
		Design a Reinforcement Learning Model to Control Traffic Lights at a Road Intersection	23MCA0180	SHUBHAM BHARADWAJ	ARUN PANDIAN J	ORAL
		Reactive Gaming Agents: Leveraging Reinforcement Learning for Dynamic Enemy Behavior	23MCA0295	ADRIJA DUTTA ROY	ARUN PANDIAN J	ORAL

6	223560	Reactive Gaming Agents: Leveraging Reinforcement Learning for Dynamic Enemy Behavior	23MCA0001	PRIYANSHU PRANJAL	ARUN PANDIAN J	ORAL
		Reactive Gaming Agents: Leveraging Reinforcement Learning for Dynamic Enemy Behavior	23MCA0060	PRIYAL V MAHESHWARI	ARUN PANDIAN J	ORAL
7	223570	Rreinforcement learning agent for making stock trading decisions	23MCA0290	YUKENDHIRAN E	ARUN PANDIAN J	ORAL
8	224032	Designing a Real-Time Point Cloud Shape Completion using RL agent and GAN	23MCA0353	DEVIKA VENUGOPALAN	ARUN PANDIAN J	ORAL
		Designing a Real-Time Point Cloud Shape Completion using RL agent and GAN	23MCA0325	CHRISTINA SARA SAM	ARUN PANDIAN J	ORAL
		Designing a Real-Time Point Cloud Shape Completion using RL agent and GAN	23MCA0351	NYATI SAKSHI HEMANT	ARUN PANDIAN J	ORAL
9	224049	SOLAR POWER PREDICTION USING MACHINE LEARNING	23MCA0210	AKASH C	SIVA RAMA KRISHNAN S	ORAL
		SOLAR POWER PREDICTION USING MACHINE LEARNING	23MCA0239	MADESH K	SIVA RAMA KRISHNAN S	ORAL
		SOLAR POWER PREDICTION USING MACHINE LEARNING	23MCA0230	DHANESHWAR A	SIVA RAMA KRISHNAN S	ORAL

Date : 25.04.2024 **Time : 4.00 PM - 6.00 PM** **Venue : SJT G07**

PANEL-2

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	224429	A novel secure software distribution model for enhanced data rights management	23MCA0168	KAIVALYA SAO	ASWANI KUMAR CHERUKURI	ORAL
		A novel secure software distribution model for enhanced data rights management	23MCA0135	AMAN KUMAR NIRALA	ASWANI KUMAR CHERUKURI	ORAL
2	224430	A novel secure software distribution model for enhanced data rights management	23MCA0127	SHASHANK KOTHARI	ASWANI KUMAR CHERUKURI	ORAL

3	223930	Harmony of Code and Cosmos: An Exploration of Machine Learning with Stars, Galaxies, and Quasars	23MCA0331	AVADHESH OJHA	BALAKRUSHNA TRIPATHY	ORAL
4	224334	Advancing road safety in India : Pedestrian and vehicle detection with (NN model) (Yolo v5)	23MCA0002	UMANGANA KHUTETA	BALAKRUSHNA TRIPATHY	ORAL
		Advancing road safety in India : Pedestrian and vehicle detection with (NN model) (Yolo v5)	23MCA0018	CHUDAMANI KAMJULA	BALAKRUSHNA TRIPATHY	ORAL
5	224346	Film Harmony: Crafting an Intelligent Movie Recommendation System with Machine Learning	23MCA0306	TANMAY CHOUDHARY	BALAKRUSHNA TRIPATHY	ORAL
		Film Harmony: Crafting an Intelligent Movie Recommendation System with Machine Learning	23MCA0348	ROHAN SAIN	BALAKRUSHNA TRIPATHY	ORAL
		Film Harmony: Crafting an Intelligent Movie Recommendation System with Machine Learning	23MCA0276	ABHISHEK KESHARWANI	BALAKRUSHNA TRIPATHY	ORAL
6	224353	Prognosis of Kidney Disease using Data Mining and Machine Learning Techniques	23MCA0340	MONIKA KUMARI	BALAKRUSHNA TRIPATHY	ORAL
		Prognosis of Kidney Disease using Data Mining and Machine Learning Techniques	23MCA0191	SIMRAN SHEETAL	BALAKRUSHNA TRIPATHY	ORAL
		Prognosis of Kidney Disease using Data Mining and Machine Learning Techniques	23MCA0189	HIMANSHI GUPTA	BALAKRUSHNA TRIPATHY	ORAL
7	224372	Sentiment Analysis	23MCA0327	TANVI SHARMA	BALAKRUSHNA TRIPATHY	ORAL
		Sentiment Analysis	23MCA0316	TANU SINGH	BALAKRUSHNA TRIPATHY	ORAL
		Sentiment Analysis	23MCA0312	VAISHNAVI KATIYAR	BALAKRUSHNA TRIPATHY	ORAL
8	223688	Health care data analysis	23MCA0386	MAHESHWARI MURUGAVEL	BENJULA ANBU MALAR M B	ORAL
		Health care data analysis	23MCA0285	NAVEEN D	BENJULA ANBU MALAR M B	ORAL
		Health care data analysis	23MCA0182	DHARANI P	BENJULA ANBU MALAR M B	ORAL
9	224329	Prediction of health factors for a better lifestyle in cloud	23MCA0177	DIVYA B	SIVA RAMA KRISHNAN S	ORAL
		Prediction of health factors for a better lifestyle in cloud	23MCA0100	ANTO DIVYA DARSHINI X	SIVA RAMA KRISHNAN S	ORAL

		Prediction of health factors for a better lifestyle in cloud	23MCA0190	MADHESH G	SIVA RAMA KRISHNAN S	ORAL

Date : 25.04.2024 **Time : 2.00 PM - 4.00 PM** **Venue : SJT 107**

PANEL-3

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	224193	Secure messaging and communication with blockchain encrytion	23MCA0010	M KARTHIKEYAN	BENJULA ANBU MALAR M B	ORAL
		Secure messaging and communication with blockchain encrytion	23MCA0253	TAMIZHARASAN K	BENJULA ANBU MALAR M B	ORAL
		Secure messaging and communication with blockchain encrytion	23MCA0240	VASANTHAN P	BENJULA ANBU MALAR M B	ORAL
2	224033	A Machine Intelligence Framework for medical data classification	23MCA0086	NARENDRAN MUKESH	CHANDRASEGAR.T	ORAL
		A Machine Intelligence Framework for medical data classification	23MCA0223	KAMESHWARAN K	CHANDRASEGAR.T	ORAL
		A Machine Intelligence Framework for medical data classification	23MCA0051	SHYAM SUNDAR S	CHANDRASEGAR.T	ORAL
3	224034	Efficient classification model for Parkinson Disease Diagnosis	23MCA0172	NAVEEN K	CHANDRASEGAR.T	ORAL
		Efficient classification model for Parkinson Disease Diagnosis	23MCA0173	DINESHKUMAR C	CHANDRASEGAR.T	ORAL
		Efficient classification model for Parkinson Disease Diagnosis	23MCA0174	SIDDHARTH A	CHANDRASEGAR.T	ORAL
4	224121	Efficient Darknet classification by hybrid M models	23MCA0333	JAGADEESHAN D	CHANDRASEGAR.T	ORAL
		Efficient Darknet classification by hybrid M models	23MCA0371	NARESH SIGH K	CHANDRASEGAR.T	ORAL
		Efficient Darknet classification by hybrid M models	23MCA0309	MOHAMED HUSSAIN P A	CHANDRASEGAR.T	ORAL
		SHOULDER IMPLANT X-RAY MANUFACTURER CLASSIFICATION	23MCA0362	ASWATHI PRIYA A	CHANDRASEGAR.T	ORAL

5	224177	SHOULDER IMPLANT X-RAY MANUFACTURER CLASSIFICATION	23MCA0366	KEERTHANA S	CHANDRASEGAR.T	ORAL
		SHOULDER IMPLANT X-RAY MANUFACTURER CLASSIFICATION	23MCA0149	DHARSHINI S	CHANDRASEGAR.T	ORAL
6	224313	Stock price prediction using Timeseries	23MCA0070	LOKESH S	CHANDRASEGAR.T	ORAL
		Stock price prediction using Timeseries	23MCA0374	KAMALRAJ S	CHANDRASEGAR.T	ORAL
		Stock price prediction using Timeseries	23MCA0025	KUMARAN R	CHANDRASEGAR.T	ORAL
7	224323	Intrusion detection system IDS for resource constraint IOT devices	23MCA0020	JAGANATHAN S	CHANDRASEGAR.T	ORAL
		Intrusion detection system IDS for resource constraint IOT devices	23MCA0034	MANUSH M	CHANDRASEGAR.T	ORAL
		Intrusion detection system IDS for resource constraint IOT devices	23MCA0388	SARAVANAN M	CHANDRASEGAR.T	ORAL
8	224331	Effective classification of Diabetes with feature selection	23MCA0277	VENISH B	CHANDRASEGAR.T	ORAL
		Effective classification of Diabetes with feature selection	23MCA0009	AJAY M	CHANDRASEGAR.T	ORAL
		Effective classification of Diabetes with feature selection	23MCA0156	MANOJ S R	CHANDRASEGAR.T	ORAL
9	224432	Real Time Sign Language Detection and Translation	23MCA0238	VINOTH R	SIVA RAMA KRISHNAN S	ORAL
		Real Time Sign Language Detection and Translation	23MCA0377	SAI KARTHICK S	SIVA RAMA KRISHNAN S	ORAL
		Real Time Sign Language Detection and Translation	23MCA0194	PESHIMAM SUHAIB SAFVAAN	SIVA RAMA KRISHNAN S	ORAL

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PANEL-4

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
		Prediction of Thyroid Disease using Hybrid model	23MCA0185	SUBALAKSHMI R	CHANDRASEGAR.T	ORAL

1	224332	Prediction of Thyroid Disease using Hybrid model	23MCA0261	SHYAM K	CHANDRASEGAR.T	ORAL
		Prediction of Thyroid Disease using Hybrid model	23MCA0114	MANISH KUMAR V	CHANDRASEGAR.T	ORAL
2	224333	Prediction of liver disease stages using machine learning algorithms	23MCA0183	GOWTHAM K S	CHANDRASEGAR.T	ORAL
		Prediction of liver disease stages using machine learning algorithms	23MCA0245	SANJAY G	CHANDRASEGAR.T	ORAL
		Prediction of liver disease stages using machine learning algorithms	23MCA0118	DHINESH V	CHANDRASEGAR.T	ORAL
3	224399	Intelligence Cryptography for Distributed Data Sharing	23MCA0057	KAMALESHWARAN E	CHANDRASEGAR.T	ORAL
		Intelligence Cryptography for Distributed Data Sharing	23MCA0058	SHYAM S V	CHANDRASEGAR.T	ORAL
		Intelligence Cryptography for Distributed Data Sharing	23MCA0032	NEERAJ S	CHANDRASEGAR.T	ORAL
4	224428	Fuzzy inference system based stock market prediction system	23MCA0019	LINGAMOORTHY V	CHANDRASEGAR.T	ORAL
		Fuzzy inference system based stock market prediction system	23MCA0004	GURUPRASATH A	CHANDRASEGAR.T	ORAL
		Fuzzy inference system based stock market prediction system	23MCA0282	GURU CHARAN B	CHANDRASEGAR.T	ORAL
5	223647	Challenges, Opportunities and Future directions on Performance enhancement for 6G enabled IoT based edge services	23MCA0365	PALASH SAHA P	CHARANYA R	ORAL
		Challenges, Opportunities and Future directions on Performance enhancement for 6G enabled IoT based edge services	23MCA0363	DIRAJKUMAR R	CHARANYA R	ORAL
		Challenges, Opportunities and Future directions on Performance enhancement for 6G enabled IoT based edge services	23MCA0336	ASHWIN M	CHARANYA R	ORAL
		CHALLENGES OPPORTUNITIES AND FUTURE DIRECTIONS ON PRIVACY AND SECURITY CONCERNS OVER 6G ENABLED IOT BASED EDGE SERVICES	23MCA0342	EDAMALAPATI SARANYA	CHARANYA R	ORAL

6	223657	CHALLENGES OPPORTUNITIES AND FUTURE DIRECTIONS ON PRIVACY AND SECURITY CONCERNS OVER 6G ENABLED IOT BASED EDGE SERVICES	23MCA0074	KALA NANDHINI S	CHARANYA R	ORAL
		CHALLENGES OPPORTUNITIES AND FUTURE DIRECTIONS ON PRIVACY AND SECURITY CONCERNS OVER 6G ENABLED IOT BASED EDGE SERVICES	23MCA0112	DIVYA B	CHARANYA R	ORAL
7	223737	Eye loss prediction	23MCA0147	SWETHA SHREE S	CHARANYA R	ORAL
8	223844	Security enhancement for 6G enabled IOT based Edge Services	23MCA0066	SURENDIRAN M	CHARANYA R	ORAL
		Security enhancement for 6G enabled IOT based Edge Services	23MCA0110	KISHORE KUMAR S	CHARANYA R	ORAL
		Security enhancement for 6G enabled IOT based Edge Services	23MCA0108	PRIYADHARSHINI A	CHARANYA R	ORAL
9	223976	Optimising neumonia detection : A deep learning study with CNN's	23MCA0170	SIDDHARTH SINGH	SRINIVASAN P	ORAL

Date : 26.04.2024 **Time : 2.00 PM - 4.00 PM** **Venue : SJT G07**

PANEL-5

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	224234	Technologies in Social Internet of Things (SIOT)	23MCA0091	MAGESH R	CHARANYA R	ORAL
		Technologies in Social Internet of Things (SIOT)	23MCA0102	ILAKKIYAA U	CHARANYA R	ORAL
		Technologies in Social Internet of Things (SIOT)	23MCA0338	AMAN GOSWAMI	CHARANYA R	ORAL
2	224368	MATRA - Smart Medical Box	23MCA0078	PRASATH V S	CHARANYA R	ORAL
		MATRA - Smart Medical Box	23MCA0075	ARUN ROSHAN E	CHARANYA R	ORAL
		MATRA - Smart Medical Box	23MCA0286	SANJAYKUMAR B S	CHARANYA R	ORAL
		Predicting offense Rate against women using Machine Learning	23MCA0313	SANTHA KUMAR S	CHARANYA R	ORAL

3	224393	Predicting offense Rate against women using Machine Learning	23MCA0322	LEENA PRIYA P	CHARANYA R	ORAL
		Predicting offense Rate against women using Machine Learning	23MCA0330	SNEHA K	CHARANYA R	ORAL
4	223673	Pneumonia identification using innovative image analysis method	23MCA0155	YASH KUSHWAHA	DHARMENDRA SINGH RAJPUT	ORAL
		Pneumonia identification using innovative image analysis method	23MCA0146	AMAN PANDEY	DHARMENDRA SINGH RAJPUT	ORAL
5	223729	Enhancing online learning environments through facial emotion recognition technology	23MCA0227	SAHIL SINGH	DHARMENDRA SINGH RAJPUT	ORAL
		Enhancing online learning environments through facial emotion recognition technology	23MCA0211	DORA T SHUBHAM	DHARMENDRA SINGH RAJPUT	ORAL
		Enhancing online learning environments through facial emotion recognition technology	23MCA0144	BRAJENDRA SINGH	DHARMENDRA SINGH RAJPUT	ORAL
6	224085	Flight Ticket Price Prediction using Machine Learning	23MCA0225	VIVASWAT MANU	DHARMENDRA SINGH RAJPUT	ORAL
		Flight Ticket Price Prediction using Machine Learning	23MCA0274	RACHIT TRIPATHI	DHARMENDRA SINGH RAJPUT	ORAL
		Flight Ticket Price Prediction using Machine Learning	23MCA0380	VIMALA DHEVI N M	DHARMENDRA SINGH RAJPUT	ORAL
7	224119	Deepfake Detection using Deep Learning Techniques	23MCA0314	NITIN SHARMA	DHARMENDRA SINGH RAJPUT	ORAL
		Deepfake Detection using Deep Learning Techniques	23MCA0310	MILIND CHAKRABORTY	DHARMENDRA SINGH RAJPUT	ORAL
		Deepfake Detection using Deep Learning Techniques	23MCA0304	SAYANTAN BHATTACHARYYA	DHARMENDRA SINGH RAJPUT	ORAL
8	224291	Fake news detection using natural language processing techniques.	23MCA0137	SAYANEE GHOSH	DHARMENDRA SINGH RAJPUT	ORAL
		Fake news detection using natural language processing techniques.	23MCA0134	SREEJA BHATTACHARYA	DHARMENDRA SINGH RAJPUT	ORAL
		Fake news detection using natural language processing techniques.	23MCA0299	RANADE TANAYA HIMANSHU	DHARMENDRA SINGH RAJPUT	ORAL

9	224351	Deep Learning for Brain Tumor Detection in MRI Scans	23MCA0288	ISVARYA KARUNANITHI	SRINIVASAN P	ORAL
		Deep Learning for Brain Tumor Detection in MRI Scans	23MCA0128	SAHANA BHAT U	SRINIVASAN P	ORAL

Date : 26.04.2024 **Time : 4.00 PM - 6.00 PM** **Venue : SJT G07**

PANEL-6

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	224304	Comparative analysis of diabetic retinoathy detection and classification models	23MCA0246	ANCHAL PANDEY	DHARMENDRA SINGH RAJPUT	ORAL
		Comparative analysis of diabetic retinoathy detection and classification models	23MCA0281	SAUMYA DIXIT	DHARMENDRA SINGH RAJPUT	ORAL
2	224131	Predictive modelling of menstrual cycle length using machine learning aproaches	23MCA0099	DIVYASREE S V	EPHZIBAH E.P	ORAL
		Predictive modelling of menstrual cycle length using machine learning aproaches	23MCA0124	MOHAMMED FOUZAN A	EPHZIBAH E.P	ORAL
3	224158	Secure and Transparent: Blockchain Integration for Enhanced Court Evidence Management	23MCA0294	YASH KHANDELWAL	EPHZIBAH E.P	ORAL
		Secure and Transparent: Blockchain Integration for Enhanced Court Evidence Management	23MCA0289	JAGRIT THAPAR	EPHZIBAH E.P	ORAL
		Secure and Transparent: Blockchain Integration for Enhanced Court Evidence Management	23MCA0154	ZEESHAN ANWAR	EPHZIBAH E.P	ORAL
4	224176	Dynamix scene perception and navigation assistance for the visually impaired using yolo u8 and langugage models	23MCA0235	NASIKETHAN R	EPHZIBAH E.P	ORAL
		Dynamix scene perception and navigation assistance for the visually impaired using yolo u8 and langugage models	23MCA0202	I. NISHANTH SAMSON	EPHZIBAH E.P	ORAL

		Dynamix scene perception and navigation assistance for the visually impaired using yolo u8 and langugage models	23MCA0328	RAM DHIGHASH N G	EPHZIBAH E.P	ORAL
5	224370	Performance and Efficiency of Machine Learning for Analysing Underwater Mines and Rock Prediction	23MCA0120	YUVARAJ S	EPHZIBAH E.P	ORAL
6	224419	Labour intensive industry workers' threat detection using Machine Learning Approach	23MCA0319	HARSH AGGARWAL	EPHZIBAH E.P	ORAL
		Labour intensive industry workers' threat detection using Machine Learning Approach	23MCA0209	SANYA VERMA	EPHZIBAH E.P	ORAL
		Labour intensive industry workers' threat detection using Machine Learning Approach	23MCA0064	GEETANSH KHATURIA	EPHZIBAH E.P	ORAL
7	223999	Car Renting	23MCA0339	SATHISHKUMAR E	GITANJALI J	ORAL
		Car Renting	23MCA0358	NARMADHA E	GITANJALI J	ORAL
		Car Renting	23MCA0354	SANJAI R	GITANJALI J	ORAL
8	224046	Heart Disease Prediction Using Machine Learning	23MCA0332	BHARATHI V	GITANJALI J	ORAL
		Heart Disease Prediction Using Machine Learning	23MCA0317	RAMYA M	GITANJALI J	ORAL
		Heart Disease Prediction Using Machine Learning	23MCA0361	THREESH KUMAR M	GITANJALI J	ORAL
9	224431	Optimizing Edge Distance with Fuzz Algorithm	23MCA0324	ARUN G	SRINIVASAN P	ORAL
		Optimizing Edge Distance with Fuzz Algorithm	23MCA0343	KEERTHANA I	SRINIVASAN P	ORAL
		Optimizing Edge Distance with Fuzz Algorithm	23MCA0349	DEEPAK P	SRINIVASAN P	ORAL

Date : 26.04.2024 **Time : 9.30 AM - 11.30 AM** **Venue : SJT G07**

PANEL-7

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE

1	224116	Neural Network Approaches to Predicting Mental Stress from Facial Expressions	23MCA0008	KEERTHILAKSHMI V	GITANJALI J	ORAL
		Neural Network Approaches to Predicting Mental Stress from Facial Expressions	23MCA0040	DHANUPRIYA S	GITANJALI J	ORAL
		Neural Network Approaches to Predicting Mental Stress from Facial Expressions	23MCA0033	ESHWARI P	GITANJALI J	ORAL
2	224165	Machine learning prediction tools	23MCA0372	AKSHAYA V	GITANJALI J	ORAL
		Machine learning prediction tools	23MCA0115	SANDHYA V S	GITANJALI J	ORAL
3	224309	DETECTING COUNTERFEIT PRODUCT USING BLOCK CHAIN	23MCA0050	NAVEEN KUMAR P	GITANJALI J	ORAL
		DETECTING COUNTERFEIT PRODUCT USING BLOCK CHAIN	23MCA0035	SANTHOSH KUMAR V	GITANJALI J	ORAL
4	224325	Anomaly detection in astronomical objects of galaxies.	23MCA0385	MADHAVAN P	GITANJALI J	ORAL
		Anomaly detection in astronomical objects of galaxies.	23MCA0367	B. PRAVEEN	GITANJALI J	ORAL
		Anomaly detection in astronomical objects of galaxies.	23MCA0006	V NAVEEN	GITANJALI J	ORAL
5	224152	Analyzing Sudden Climate Change Effects: A Machine Learning Approach for Enhanced Crop Prediction	23MCA0204	TANUSHREE KAUSHIK	JAGANNATHAN J	ORAL
		Analyzing Sudden Climate Change Effects: A Machine Learning Approach for Enhanced Crop Prediction	23MCA0326	RESHMAA S	JAGANNATHAN J	ORAL
		Analyzing Sudden Climate Change Effects: A Machine Learning Approach for Enhanced Crop Prediction	23MCA0069	HARSHITA SHARMA	JAGANNATHAN J	ORAL
6	224441	An IOT based application using DMF-ResNet technique and sound anaytics to alert farmers regarding pests	23MCA0148	SEVANTHI R	JAGANNATHAN J	ORAL
		An IOT based application using DMF-ResNet technique and sound anaytics to alert farmers regarding pests	23MCA0105	GODITI VEERA VENKATA SHIVAMANI KRISHNA	JAGANNATHAN J	ORAL
		Intrusion detection system for internet of vehicles using optimized CNN	23MCA0056	MUDASSIR KHAN G	JAYALAKSHMI P	ORAL

7	223691	Intrusion detection system for internet of vehicles using optimized CNN	23MCA0028	MOHAMED FAHEEJ N	JAYALAKSHMI P	ORAL
		Intrusion detection system for internet of vehicles using optimized CNN	23MCA0076	JASHWANTH KUMAR S	JAYALAKSHMI P	ORAL
8	224418	Automatic question generator using natural language processing	23MCA0218	ASHIK SNEGAN A S	JAYALAKSHMI P	ORAL
		Automatic question generator using natural language processing	23MCA0094	LOKESH KUMAR M K	JAYALAKSHMI P	ORAL
		Automatic question generator using natural language processing	23MCA0198	PRAVEEN S	JAYALAKSHMI P	ORAL
9	223662	Image super-resoution using an effcient sub-pixel convulutional neural network	23MCA0054	GOPIKA P	SUBA SHANTHINI S	ORAL
		Image super-resoution using an effcient sub-pixel convulutional neural network	23MCA0049	ARCHANA S	SUBA SHANTHINI S	ORAL

Date : 26.04.2024 **Time : 11.30 AM - 1.30 PM** **Venue : SJT G07**

PANEL-8

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	224421	Mood Tracking Application Using NLP	23MCA0350	ROBIN J CAESAR	JAYALAKSHMI P	ORAL
		Mood Tracking Application Using NLP	23MCA0360	ROHAN RAJ	JAYALAKSHMI P	ORAL
		Mood Tracking Application Using NLP	23MCA0178	RAJESH KUMAR S	JAYALAKSHMI P	ORAL
2	223585	Speech Emotion Detection System using Machine learning	23MCA0368	SELVANATHAN P D	KARTHIKEYAN J	ORAL
		Speech Emotion Detection System using Machine learning	23MCA0011	SARAN M	KARTHIKEYAN J	ORAL
		Speech Emotion Detection System using Machine learning	23MCA0024	VISHAL R	KARTHIKEYAN J	ORAL
3	223638	Smart Gas Leakage Detection and Alert System based on IOT	23MCA0085	RITHIGA M	KARTHIKEYAN J	ORAL
		Smart Gas Leakage Detection and Alert System based on IOT	23MCA0063	DEEPA N N	KARTHIKEYAN J	ORAL

		Smart Gas Leakage Detection and Alert System based on IOT	23MCA0084	PRIYA R	KARTHIKEYAN J	ORAL
4	223866	Real-Time Hand Gesture Recognition for Human-Computer Interaction	23MCA0045	RANJAN KUMAR V	KARTHIKEYAN J	ORAL
		Real-Time Hand Gesture Recognition for Human-Computer Interaction	23MCA0017	RAKESH D	KARTHIKEYAN J	ORAL
		Real-Time Hand Gesture Recognition for Human-Computer Interaction	23MCA0041	GOKULA KRISHNAN S	KARTHIKEYAN J	ORAL
5	223919	Sentiment Analysis using Machine Learning	23MCA0015	VISHWANATH K KANAKI	KARTHIKEYAN J	ORAL
		Sentiment Analysis using Machine Learning	23MCA0023	MOHAMMED ZEESHAN M G	KARTHIKEYAN J	ORAL
		Sentiment Analysis using Machine Learning	23MCA0059	MADHAN S	KARTHIKEYAN J	ORAL
6	223964	A Dynamic Hub for Intelligent Interactions	23MCA0031	BALAKA BHUVANESWARI	KARTHIKEYAN J	ORAL
		A Dynamic Hub for Intelligent Interactions	23MCA0003	GRANDHE NEHA	KARTHIKEYAN J	ORAL
		A Dynamic Hub for Intelligent Interactions	23MCA0036	SOWMITHA T	KARTHIKEYAN J	ORAL
7	224006	Crafting a Next-Gen Data Flow: Innovating a Seamless Analytics Pipeline with Cloud Technologies.	23MCA0369	SATHGURU I	KARTHIKEYAN J	ORAL
		Crafting a Next-Gen Data Flow: Innovating a Seamless Analytics Pipeline with Cloud Technologies.	23MCA0370	BALAJI R	KARTHIKEYAN J	ORAL
8	224042	Evaluating water quality: A comparison analysis approach	23MCA0092	AVINASH DUBEY	KARTHIKEYAN J	ORAL
		Evaluating water quality: A comparison analysis approach	23MCA0311	RISHABH PANDEY	KARTHIKEYAN J	ORAL
9	223730	Beyond borders, beyond shadows: Collaborative CFT/AML in crowdfunding through CBDC integration	23MCA0254	RISHABH JAISWAL	TAPAN KUMAR DAS	ORAL
		Beyond borders, beyond shadows: Collaborative CFT/AML in crowdfunding through CBDC integration	23MCA0269	SATYAJIT GHOSH	TAPAN KUMAR DAS	ORAL

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PANEL-9

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	224147	Advancing accessibility : Machine learning for Image-to-voice assistance	23MCA0047	SHINJINI KHAMARU	KARTHIKEYAN J	ORAL
		Advancing accessibility : Machine learning for Image-to-voice assistance	23MCA0222	AMENDROSE AKKARA SEBASTIAN	KARTHIKEYAN J	ORAL
		Advancing accessibility : Machine learning for Image-to-voice assistance	23MCA0321	JAYASREE TUMMALA	KARTHIKEYAN J	ORAL
2	224397	Application Tracking System using Machine Learning	23MCA0065	SONIYA B	KARTHIKEYAN J	ORAL
		Application Tracking System using Machine Learning	23MCA0103	ANJALI VERMA	KARTHIKEYAN J	ORAL
		Application Tracking System using Machine Learning	23MCA0109	THARUSHIYA T	KARTHIKEYAN J	ORAL
3	223618	SINGNATURE FORGERY DETECTION USING ONE SHOT LEARNING	23MCA0014	KARTHI S	KARTHIKEYAN P	ORAL
		SINGNATURE FORGERY DETECTION USING ONE SHOT LEARNING	23MCA0012	RAGAVAN U	KARTHIKEYAN P	ORAL
		SINGNATURE FORGERY DETECTION USING ONE SHOT LEARNING	23MCA0152	SHAJITHA S	KARTHIKEYAN P	ORAL
4	223643	Plant leaf disease detection - A mobile app	23MCA0089	DHARMASEELAN M	KARTHIKEYAN P	ORAL
		Plant leaf disease detection - A mobile app	23MCA0037	YUVARAJ M	KARTHIKEYAN P	ORAL
		Plant leaf disease detection - A mobile app	23MCA0067	MANOJKUMAR S	KARTHIKEYAN P	ORAL
5	223738	VIT employee face detection and recognition using machine learning techniques	23MCA0095	MANI BHARATHI S	KARTHIKEYAN P	ORAL
		VIT employee face detection and recognition using machine learning techniques	23MCA0097	R. SURENDAR	KARTHIKEYAN P	ORAL
		VIT employee face detection and recognition using machine learning techniques	23MCA0096	DHIVAGAR P	KARTHIKEYAN P	ORAL
		Identity access management in cloud security for educational Institutions	23MCA0256	SUNILKUMAR K	KARTHIKEYAN P	ORAL

6	223782	Identity access management in cloud security for educational Institutions	23MCA0249	BUVANESH R P	KARTHIKEYAN P	ORAL
		Identity access management in cloud security for educational Institutions	23MCA0293	EZHIL ARASAN R	KARTHIKEYAN P	ORAL
7	223887	A Comprehensive Intelligent System for Swift Collision Detection and Incident Monitoring	23MCA0387	MAIYARASU S	KARTHIKEYAN P	ORAL
		A Comprehensive Intelligent System for Swift Collision Detection and Incident Monitoring	23MCA0005	MOHAMMED NIZAMUDDIN P	KARTHIKEYAN P	ORAL
		A Comprehensive Intelligent System for Swift Collision Detection and Incident Monitoring	23MCA0052	KALAI MANI J	KARTHIKEYAN P	ORAL
8	224271	Sales Forecasting and Lead Scoring for IT Enterprises	23MCA0335	ROHIT KASHYAP	KARTHIKEYAN P	ORAL
		Sales Forecasting and Lead Scoring for IT Enterprises	23MCA0062	DINESHKANNA R	KARTHIKEYAN P	ORAL
		Sales Forecasting and Lead Scoring for IT Enterprises	23MCA0259	AVINASH K	KARTHIKEYAN P	ORAL
9	223944	Recommendation system using feedback comments	23MCA0061	AYAN BISWAS	TAPAN KUMAR DAS	ORAL
		Recommendation system using feedback comments	23MCA0226	SAYANI HATI	TAPAN KUMAR DAS	ORAL

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PANEL-10

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	224358	Vehicle detection and Occupancy Detection System using YOLO algorithm	23MCA0030	R SHILPA	KARTHIKEYAN P	ORAL
		Vehicle detection and Occupancy Detection System using YOLO algorithm	23MCA0121	VENKATA RAJA B Y	KARTHIKEYAN P	ORAL

		Vehicle detection and Occupancy Detection System using YOLO algorithm	23MCA0029	PREETHI S	KARTHIKEYAN P	ORAL
2	224407	Face recognition and sentiment analysis of music recommendation	23MCA0048	SANJAY KUMAR T	KARTHIKEYAN P	ORAL
		Face recognition and sentiment analysis of music recommendation	23MCA0382	THEJESWNI M	KARTHIKEYAN P	ORAL
3	224439	E-Rationing system	23MCA0143	MANOJ KUMAR T	KARTHIKEYAN P	ORAL
		E-Rationing system	23MCA0175	YUVASHREE B	KARTHIKEYAN P	ORAL
4	224210	Diabetes Prediction using Machine Learning	23MCA0192	AASTHA AGRAWAL	KISHORERAJA P C	ORAL
5	223568	Customer churn prediction using Deep Learning	23MCA0042	TUSHAR	KRISHNAMOORTHY N	ORAL
6	224250	Sentiment Analysis of Movie Reviews using Ensemble Learning	23MCA0184	MOHAMED HISHAM V	MALASERENE I	ORAL
		Sentiment Analysis of Movie Reviews using Ensemble Learning	23MCA0129	MADHAN KUMAR S	MALASERENE I	ORAL
		Sentiment Analysis of Movie Reviews using Ensemble Learning	23MCA0153	MOHAMED MAAZ S	MALASERENE I	ORAL
7	223592	Customer Based Market Segmentation Using Clustering	23MCA0275	PRACHI NEGI	MYTHILI N	ORAL
		Customer Based Market Segmentation Using Clustering	23MCA0280	SRISTY SUMAN	MYTHILI N	ORAL
		Customer Based Market Segmentation Using Clustering	23MCA0243	AYUSHI PRIYA	MYTHILI N	ORAL
8	223656	Developing social media application as a socialising product.	23MCA0260	VARUN BUKKA	MYTHILI N	ORAL
9	223711	Book recommendation system	23MCA0073	ANSHUMAN SHARMA	MYTHILI N	ORAL
		Book recommendation system	23MCA0079	ANURAG SINHA	MYTHILI N	ORAL
		Book recommendation system	23MCA0111	SHUBHAM SINHA	MYTHILI N	ORAL

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PANEL-11

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE

1	223773	Plant leaf disease detection and prevention platform: Empowering farmer through deep learning	23MCA0232	VINEET SHARMA	MYTHILI N	ORAL
		Plant leaf disease detection and prevention platform: Empowering farmer through deep learning	23MCA0263	SAURABH MADDHESHIYA	MYTHILI N	ORAL
		Plant leaf disease detection and prevention platform: Empowering farmer through deep learning	23MCA0106	BALAR DARSHAN VAJUBHAI	MYTHILI N	ORAL
2	223821	Real-time hand sign recognition system with adaptive learning	23MCA0257	PRIYANSHU AGARWAL	MYTHILI N	ORAL
		Real-time hand sign recognition system with adaptive learning	23MCA0270	NAVEEN	MYTHILI N	ORAL
		Real-time hand sign recognition system with adaptive learning	23MCA0383	YOGESHWARI HARODE	MYTHILI N	ORAL
3	223839	IoT based Parking System	23MCA0255	AYUSH KUMAR JHA	MYTHILI N	ORAL
		IoT based Parking System	23MCA0213	VANSHIKA RAWAT	MYTHILI N	ORAL
4	223897	Designing A Real-Time ASL Translation System	23MCA0200	SHUBHANGI RASTOGI	MYTHILI N	ORAL
		Designing A Real-Time ASL Translation System	23MCA0131	SRIJAN DUTTA	MYTHILI N	ORAL
5	223972	An LSTM Deep Learning Approach for Sign Language Recognition through Action Recognition	23MCA0272	AADITYA PRADEEP CHANDRASEKHAR	MYTHILI N	ORAL
		An LSTM Deep Learning Approach for Sign Language Recognition through Action Recognition	23MCA0298	ADARSH PATNAHA	MYTHILI N	ORAL
		An LSTM Deep Learning Approach for Sign Language Recognition through Action Recognition	23MCA0292	VIVEK BISHT	MYTHILI N	ORAL
6	223979	MITM on android apps: A Dev's nightmare	23MCA0169	SIDHANT SHARMA	MYTHILI N	ORAL
		MITM on android apps: A Dev's nightmare	23MCA0165	MEHUL VERMA	MYTHILI N	ORAL
		MITM on android apps: A Dev's nightmare	23MCA0284	JAY P RATHOD	MYTHILI N	ORAL
7	224041	3D-Retinal image processing	23MCA0248	MURUGAN A	MYTHILI N	ORAL
		3D-Retinal image processing	23MCA0271	NAVEEN G	MYTHILI N	ORAL

		3D-Retinal image processing	23MCA0247	INDHUMATHI M	MYTHILI N	ORAL
8	224055	Leukimia Diagnosis using neural networks: A deep learning approach	23MCA0250	PRAVEEN M	MYTHILI N	ORAL
		Leukimia Diagnosis using neural networks: A deep learning approach	23MCA0279	CLEMENT ARPUTHA RAJ A	MYTHILI N	ORAL
		Leukimia Diagnosis using neural networks: A deep learning approach	23MCA0264	DEVESH M	MYTHILI N	ORAL
9	224136	A Machine learning approach to assessing harmful content in short videos for youth	23MCA0303	PATADIA DHRUV HARISHBHAI	MYTHILI N	ORAL
		A Machine learning approach to assessing harmful content in short videos for youth	23MCA0266	HARA PRASAD TRIPATHY	MYTHILI N	ORAL
		A Machine learning approach to assessing harmful content in short videos for youth	23MCA0352	HARSH CHOURASIYA	MYTHILI N	ORAL

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PANEL-12

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	223816	Mental health tracker using artificial intelligence	23MCA0130	JEEVANA P	NADESH R.K	ORAL
		Mental health tracker using artificial intelligence	23MCA0160	SMIRTHY AGNES S	NADESH R.K	ORAL
		Mental health tracker using artificial intelligence	23MCA0139	KAAVIYASHREE S	NADESH R.K	ORAL
2	223963	Automated Human Blood Cell Parasite Detection through Microscopic Image Analysis using Deep Learning	23MCA0201	AWANISH KUMAR	NADESH R.K	ORAL
		Automated Human Blood Cell Parasite Detection through Microscopic Image Analysis using Deep Learning	23MCA0205	SIDDHARTH GUPTA	NADESH R.K	ORAL
		Automated Human Blood Cell Parasite Detection through Microscopic Image Analysis using Deep Learning	23MCA0318	TEJAS SHANKAR RAHEJA	NADESH R.K	ORAL

3	224043	Automatic Recognition of Vehicle License Plate using Deep Learning	23MCA0219	VISHAL SHAW	NADESH R.K	ORAL
		Automatic Recognition of Vehicle License Plate using Deep Learning	23MCA0229	NITIN SHIVAM	NADESH R.K	ORAL
		Automatic Recognition of Vehicle License Plate using Deep Learning	23MCA0217	ANSHU RAJ	NADESH R.K	ORAL
4	224374	A software that proposes medications and formulations for a disease/pharmacological property based on the ayurveda classical book/resources	23MCA0077	ANTO TOM ABRAHAM	NADESH R.K	ORAL
		A software that proposes medications and formulations for a disease/pharmacological property based on the ayurveda classical book/resources	23MCA0104	MAYA MOHAN	NADESH R.K	ORAL
5	224401	Facial recognition attendance system using machine learning	23MCA0373	ABITHAKUCHAMBAL S	NADESH R.K	ORAL
		Facial recognition attendance system using machine learning	23MCA0098	SUNDHAR S	NADESH R.K	ORAL
		Facial recognition attendance system using machine learning	23MCA0080	HEMACHANDRAN K	NADESH R.K	ORAL
6	224412	Deepfaker-Net an AI model base bot to detect deep fake videos	23MCA0164	NAMAN JAIN	NADESH R.K	ORAL
7	224442	Spam Mail Detection Using AI	23MCA0241	ROHAN PRADHAN	NAGALAKSHMI VALLABHANENI	ORAL
		Spam Mail Detection Using AI	23MCA0262	GUNTURI KRISHNA SEKHARA CHARAN	NAGALAKSHMI VALLABHANENI	ORAL
		Spam Mail Detection Using AI	23MCA0296	JOVID BERTSON SHYLLA	NAGALAKSHMI VALLABHANENI	ORAL
8	224187	Deep Learning method to detect Deepfake Audio	23MCA0159	SHIVAM VERMA	NALLAKARUPPAN M.K.	ORAL
9	223870	Drowsiness detection system using deep learning techniques	23MCA0055	PRIYA J	PRABADEVI B	ORAL
		Drowsiness detection system using deep learning techniques	23MCA0083	NEHA S	PRABADEVI B	ORAL

		Drowsiness detection system using deep learning techniques	23MCA0081	SUBALAKSHMI P	PRABADEVI B	ORAL

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PANEL-13

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	224167	Elevating Image Quality via Super Sampling	23MCA0021	HIMANSHU SEKHAR NAYAK	PRABUKUMAR M	ORAL
		Elevating Image Quality via Super Sampling	23MCA0016	NILUTPAL BARUAH	PRABUKUMAR M	ORAL
2	223975	Advancing mobile e-mail management : Harnessing LLMs for intelligent summarization	23MCA0221	ADITYA KUMAR	PRASANNA S	ORAL
		Advancing mobile e-mail management : Harnessing LLMs for intelligent summarization	23MCA0038	RAJ ABHISHEK PANDEY	PRASANNA S	ORAL
		Advancing mobile e-mail management : Harnessing LLMs for intelligent summarization	23MCA0341	ADITYA WALIA	PRASANNA S	ORAL
3	223989	Enhancing speed detection with Yoov8 - Deepsort integration	23MCA0007	DINESH M	PRASANNA S	ORAL
		Enhancing speed detection with Yoov8 - Deepsort integration	23MCA0381	PRAKADESHWARAN M	PRASANNA S	ORAL
		Enhancing speed detection with Yoov8 - Deepsort integration	23MCA0026	SANJAY PRAKASH S	PRASANNA S	ORAL
4	224243	Federated Learning In Financial Markets	23MCA0320	LAKSHIT JAIN	PRAVEEN KUMAR REDDY M.	ORAL
		Federated Learning In Financial Markets	23MCA0267	GHODKE VRUSHAB MAHESH	PRAVEEN KUMAR REDDY M.	ORAL
		Federated Learning In Financial Markets	23MCA0123	JAINENDRA BHATI	PRAVEEN KUMAR REDDY M.	ORAL
5	223892	"EmoSense: A Human Emotion Detection Chatbot"	23MCA0203	B ANIL KUMAR	SELVA RANI B	ORAL
		"EmoSense: A Human Emotion Detection Chatbot"	23MCA0166	SURYANSH NARANG	SELVA RANI B	ORAL

6	224352	Virtual Strands: Augmented Reality-Enabled Appointment Booking App for Hair Salons with Real-Time Customer Traffic Monitoring	23MCA0329	SHASHAANK V HARIHARA	SELVA RANI B	ORAL
		Virtual Strands: Augmented Reality-Enabled Appointment Booking App for Hair Salons with Real-Time Customer Traffic Monitoring	23MCA0186	AADHITHYA S	SELVA RANI B	ORAL
		Virtual Strands: Augmented Reality-Enabled Appointment Booking App for Hair Salons with Real-Time Customer Traffic Monitoring	23MCA0356	PAVAN PRADEEP NAIK	SELVA RANI B	ORAL
7	224411	IOT Based Forest fire extinguish	23MCA0344	RAMPRASATH S	SELVA RANI B	ORAL
		IOT Based Forest fire extinguish	23MCA0355	ABDUR RAHMAN A	SELVA RANI B	ORAL
8	223720	License plate image recognition and image enhancement	23MCA0220	VYOM DUBEY	SENTHILKUMAR T	ORAL
		License plate image recognition and image enhancement	23MCA0199	SHREYANSH DUBEY	SENTHILKUMAR T	ORAL
		License plate image recognition and image enhancement	23MCA0237	ADARSH UPADHYAY	SENTHILKUMAR T	ORAL
9	224118	DECENTRALIZED FILE MANAGEMENT SYSTEM ON BLOCKCHAIN USING IPFS	23MCA0212	SUBROTO MANDAL	SENTHILKUMAR T	ORAL
		DECENTRALIZED FILE MANAGEMENT SYSTEM ON BLOCKCHAIN USING IPFS	23MCA0234	ALOK PUNJ SHARMA	SENTHILKUMAR T	ORAL
		DECENTRALIZED FILE MANAGEMENT SYSTEM ON BLOCKCHAIN USING IPFS	23MCA0195	SOHAM BANERJEE	SENTHILKUMAR T	ORAL

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PANEL-14

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE

1	223760	Decoding Prostate Cancer: A Comparative Study of Machine Learning Algorithms for Robust Diagnostic Decision-Making coupled with SMOTE analysis	23MCA0244	ANURAG SINHA	MYTHILI N	ORAL
2	223555	Hand Sign Detection	23MCA0197	SHALINI V	THANAPAL P	ORAL
		Hand Sign Detection	23MCA0087	VARADHARAJ S	THANAPAL P	ORAL
		Hand Sign Detection	23MCA0161	NITHIYA R	THANAPAL P	ORAL
3	224168	Transforming Visual Narratives: A Transformer-Based Approach to Image Captioning	23MCA0251	SHIVAM SHARMA	MYTHILI N	ORAL
		Transforming Visual Narratives: A Transformer-Based Approach to Image Captioning	23MCA0133	SHAON GHOSH	MYTHILI N	ORAL
4	224151	Bluetooth Vulnerabilities and Security	23MCA0039	ARSHA VARTHINI S	PRABADEVI B	ORAL
		Bluetooth Vulnerabilities and Security	23MCA0043	SIVASAKTHI B	PRABADEVI B	ORAL
		Bluetooth Vulnerabilities and Security	23MCA0044	ASHISH SHUKLA	PRABADEVI B	ORAL
5	224274	Security of heath-care in Cloud Computing using un;earnable example	23MCA0158	GOURAV AGRAWAL	SHYNU P G	ORAL
6	223557	Fake news detection system	23MCA0207	SHAKTHIPRIYA S D	THANAPAL P	ORAL
		Fake news detection system	23MCA0216	ABINAYA G	THANAPAL P	ORAL
		Fake news detection system	23MCA0233	KAVIYA V	THANAPAL P	ORAL
7	223744	EYE DISEASE PREDICTION USING MACHINE LEARNING	23MCA0116	PRAGANESH M	THANAPAL P	ORAL
		EYE DISEASE PREDICTION USING MACHINE LEARNING	23MCA0113	JAI PARASURAM D	THANAPAL P	ORAL
		EYE DISEASE PREDICTION USING MACHINE LEARNING	23MCA0188	SNEGA LATHA N	THANAPAL P	ORAL
8	223862	STOCK MARKET PREDICTION USING DEEP LEARNING	23MCA0142	JEYACHANDRAN R	THANAPAL P	ORAL
		STOCK MARKET PREDICTION USING DEEP LEARNING	23MCA0145	DHANUSH A K	THANAPAL P	ORAL
		STOCK MARKET PREDICTION USING DEEP LEARNING	23MCA0167	ILLANGOVAN M	THANAPAL P	ORAL

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PANEL-15

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	223863	Parkinson's disease prediction using machine learning	23MCA0162	PRAVEENKALYAN VL	THANAPAL P	ORAL
		Parkinson's disease prediction using machine learning	23MCA0122	SACHIN S	THANAPAL P	ORAL
		Parkinson's disease prediction using machine learning	23MCA0378	VIGNESH M	THANAPAL P	ORAL
2	223864	CRASH DETECTION IN VEHICLES	23MCA0300	YUVARAJ S	THANAPAL P	ORAL
		CRASH DETECTION IN VEHICLES	23MCA0125	NAVEEN KUMAR M	THANAPAL P	ORAL
		CRASH DETECTION IN VEHICLES	23MCA0208	R M WASIQ	THANAPAL P	ORAL
3	223946	Lung cancer prediction using machine learning	23MCA0193	NATHIYA M	THANAPAL P	ORAL
		Lung cancer prediction using machine learning	23MCA0082	HUMSARAJ Y	THANAPAL P	ORAL
		Lung cancer prediction using machine learning	23MCA0376	ROSHINI R	THANAPAL P	ORAL
4	223988	Image super resolution using auto and sub-level CNN	23MCA0181	SINGH VINEET BRIJESH	THANAPAL P	ORAL
		Image super resolution using auto and sub-level CNN	23MCA0228	MAYANK PRAJAPAT	THANAPAL P	ORAL
		Image super resolution using auto and sub-level CNN	23MCA0224	AKASH RANJAN SAHU	THANAPAL P	ORAL
5	224015	Brain age prediction using machine learning	23MCA0323	SHYAM R	THANAPAL P	ORAL
		Brain age prediction using machine learning	23MCA0375	LOKESH S	THANAPAL P	ORAL
		Brain age prediction using machine learning	23MCA0302	SANTHOSH B	THANAPAL P	ORAL
6	224019	Breast Cancer Detection using Machine Learning algorithms	23MCA0157	SWETHA V	THANAPAL P	ORAL
		Breast Cancer Detection using Machine Learning algorithms	23MCA0138	YUVARANI P	THANAPAL P	ORAL
		Breast Cancer Detection using Machine Learning algorithms	23MCA0357	YAMUNA K	THANAPAL P	ORAL

7	224025	Helmet and number plate detection and recognition using machine learning	23MCA0364	HARISH S U	THANAPAL P	ORAL
		Helmet and number plate detection and recognition using machine learning	23MCA0305	DHANUSH S	THANAPAL P	ORAL
8	224040	Chronic disease detection using machine learning	23MCA0265	SHALINI R	THANAPAL P	ORAL
		Chronic disease detection using machine learning	23MCA0283	MADHUMITHA R	THANAPAL P	ORAL
		Chronic disease detection using machine learning	23MCA0384	LOGALAKSHMI R	THANAPAL P	ORAL

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PANEL-16

SL.NO.	SET ID	PAPER TITLE	REGISTER NUMBER	STUDENT NAME	GUIDENAME	PRESENTATION TYPE
1	224285	Deepfake Detection using Deep Learning	23MCA0179	BANAGIRI PRAVALLIKA	THANDEESWARAN R	ORAL
		Deepfake Detection using Deep Learning	23MCA0141	SOWMIYA S	THANDEESWARAN R	ORAL
		Deepfake Detection using Deep Learning	23MCA0136	RINKI SHOW	THANDEESWARAN R	ORAL
2	223774	Lung cancer prediction using Deep learning techniques	23MCA0346	SHYLESH KUMAR S	THANGA MARIAPPAN L	ORAL
		Lung cancer prediction using Deep learning techniques	23MCA0347	LOKESH G	THANGA MARIAPPAN L	ORAL
		Lung cancer prediction using Deep learning techniques	23MCA0308	CHINMAY HARI	THANGA MARIAPPAN L	ORAL
3	224024	Workplace Stability Analysis: Predicting Employee Exits Using Machine Learning Algorithms	23MCA0117	VENU SRINIVASAN K	THANGA MARIAPPAN L	ORAL
		Workplace Stability Analysis: Predicting Employee Exits Using Machine Learning Algorithms	23MCA0231	VISHWESHWARAN R	THANGA MARIAPPAN L	ORAL
		Workplace Stability Analysis: Predicting Employee Exits Using Machine Learning Algorithms	23MCA0151	KAMESHWARAN S	THANGA MARIAPPAN L	ORAL

4	224245	Predicting mental health conditions based on usage of social media using Machine Learning	23MCA0187	NAVEEN KUMAR B	THANGA MARIAPPAN L	ORAL
		Predicting mental health conditions based on usage of social media using Machine Learning	23MCA0107	C BALAJI	THANGA MARIAPPAN L	ORAL
		Predicting mental health conditions based on usage of social media using Machine Learning	23MCA0379	POLAVARAM YASWANTH	THANGA MARIAPPAN L	ORAL
5	224391	Energy Consumption Forecasting in Smart Homes Using Machine Learning	23MCA0214	AKSHAYA U	THANGA MARIAPPAN L	ORAL
		Energy Consumption Forecasting in Smart Homes Using Machine Learning	23MCA0150	SRIVIDHYA M	THANGA MARIAPPAN L	ORAL
6	224415	Distributed resource optimization in cloud computing environments using machine learning	23MCA0068	ASWINI E	UMA K	ORAL
		Distributed resource optimization in cloud computing environments using machine learning	23MCA0072	MADHUMITHA M	UMA K	ORAL
		Distributed resource optimization in cloud computing environments using machine learning	23MCA0119	LIKITHA B	UMA K	ORAL
7	223719	Real-Time Gesture Recognition with TensorFlow-based Deep Learning Model	23MCA0242	SREEKANISH P	USHAPREETHI P	ORAL
		Real-Time Gesture Recognition with TensorFlow-based Deep Learning Model	23MCA0268	BHUJANGARAO S	USHAPREETHI P	ORAL
		Real-Time Gesture Recognition with TensorFlow-based Deep Learning Model	23MCA0273	RAGHUL D	USHAPREETHI P	ORAL
8	224102	Integrating Face Recognition, Biometrics, and Wearable Devices for Personalized Well-being in Healthcare	23MCA0215	RUKESH KUMAR V	VIJAY ANAND R	ORAL
		Integrating Face Recognition, Biometrics, and Wearable Devices for Personalized Well-being in Healthcare	23MCA0093	MUKESH R	VIJAY ANAND R	ORAL

		Integrating Face Recognition, Biometrics, and Wearable Devices for Personalized Well-being in Healthcare	23MCA0196	DIWAKAR S	VIJAY ANAND R	ORAL