StudentID	Student Name	Sec	Roll No	Allocated Choice
21022908	AADITI BISHT	A	1	50. Blockchain enabled security framework - Dr. Neha Tripathi
21022303	AAROHI SINHA	A	2	65. Image classification using deep learning - Mr. Ashwini Kumar
21022044	AASTHA MEHTA	A	3	48. Machine learning and deep learning in cyber security - Dr. Neha Tripathi
21021582	ABHIJEET LODHIYAL	A	4	37. Brain Tumor Detection - Dr. Manoj Diwakar
21021865	ABHISHEK GOYAL	A	5	69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21021098	ABHISHEK KOTHIYAL	A	6	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
210211124	ABHISHEK KUMAR GUPTA	A	7	21. Deep learning-based system for web attack detection - Prof. (Dr.) Mohammad Wazid
21021283	ADAMYA KHANDURI	A	8	51. AI Based Smart Garbage Monitoring System - Prof. (Dr.) Sachin Sharma
21021267	ADARSH BHARTI MUSA	A	9	68. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21021089	ADIT SHARMA	A	10	51. AI Based Smart Garbage Monitoring System - Prof. (Dr.) Sachin Sharma
21021679	AKASH KURIYAL	A	11	6. Fake review detection - Dr. Surender Singh Samant
21021882	AKHIL SHARMA	A	12	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021500	ALOK MISHRA	A	13	34. Rainfall Prediction System - Ms Meenakshi Maindola
21021668	AMAN GUPTA	A	14	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21021720	AMAN YADAV	A	15	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21021897	ANANYA MAHESHWARI	A	16	47. Developing a Docker Image for a Deep Learning Model and its Cloud Deployment - Dr. Neeraj Kumar Pandey
21021499	ANIKET NEGI	A	17	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21022917	ANUSHKA AGARWAL	A	18	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21022034	ANUSHKA DHASMANA	A	19	47. Developing a Docker Image for a Deep Learning Model and its Cloud Deployment - Dr. Neeraj Kumar Pandey
21021217	ARPIT AGARWAL	A	20	44. Load balancing using Kubernetes - Dr. Neeraj Kumar Pandey
210211185	ARTHAM BHARDWAJ	A	21	47. Developing a Docker Image for a Deep Learning Model and its Cloud Deployment - Dr. Neeraj Kumar Pandey
21021724	ASHUTOSH KUMAR PANDEY	A	23	2. Image denoising using deep learning - Dr. Vidit Kumar
21022718	AVISHKA BAHUGUNA	A	25	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021357	AYUSH RANJAN	A	26	46. CI/CD pipeline devlopment - Dr. Neeraj Kumar Pandey
210211109	GAURAV SINGH SAMANT	A	27	26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21021345	HARSH SUPYAL	A	29	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021922	HARSHVARDHAN SINGH BISHT	A	30	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021059	ISHMIT SINGH	A	31	47. Developing a Docker Image for a Deep Learning Model and its Cloud Deployment - Dr. Neeraj Kumar Pandey
21021505	KARTICKEY AGGARWAL	A	32	2. Image denoising using deep learning - Dr. Vidit Kumar
21022737	KHUSHI JAIN	A	33	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21022138	KUNJAL SINGH	A	35	61. Future forecasting using supervised machine learning - Dr. Pawan Kumar Mishra
21021002	KUSHAGRA SINHA	A	36	74. Data analysis - Ms Vishu Tyagi
21021847	MANAV CHAUHAN	A	37	51. AI Based Smart Garbage Monitoring System - Prof. (Dr.) Sachin Sharma
21021344	NAMAN GUPTA	A	38	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21021727	PARAS JAIN	A	40	66. Image classification using deep learning - Mr. Ashwini Kumar

StudentID	Student Name	Sec	Roll No	Allocated Choice
21012824	PAYAL JAIN	A	41	73. Recommended system - Ms Vishu Tyagi
21021439	PRABHAV DOBHAL	A	43	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21021618	PRAJWAL KOTWAL	A	44	64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
21022470	PRIYANSHI BHADORIA	A	45	45. Time Series Modeling using docker - Dr. Neeraj Kumar Pandey
21021861	PRIYANSHU CHAUDHARY	A	46	2. Image denoising using deep learning - Dr. Vidit Kumar
21021369	RAKESH JOSHI	A	47	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21022325	RAKSHITA UPADHYAY	A	48	78. Voice based gender identification using deep learning - Mr Ankit Gupta
21011794	RINESH GARG	A	49	74. Data analysis - Ms Vishu Tyagi
21022778	RIYA AGGARWAL	A	50	66. Image classification using deep learning - Mr. Ashwini Kumar
21022249	RIYA MAHAWAR	A	51	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21021627	SAGAR SHARMA	A	52	37. Brain Tumor Detection - Dr. Manoj Diwakar
21021123	SAMRIT SINGH	A	53	51. AI Based Smart Garbage Monitoring System - Prof. (Dr.) Sachin Sharma
21022268	SARAH NIZAM	A	54	47. Developing a Docker Image for a Deep Learning Model and its Cloud Deployment - Dr. Neeraj Kumar Pandey
21021531	SAUHARD SINGH ADHIKARI	A	55	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21022760	SHALVI JAIN	A	56	37. Brain Tumor Detection - Dr. Manoj Diwakar
21022825	SHIKHA JOSHI	A	57	69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21021208	SHIVANG MAHENDRA	A	59	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021517	SHIVYANSHU .	A	60	89. Applications of Deep Learning in Agriculture - Ms Ankita Nainwal
21022287	SHREYA AGRAWAL	A	61	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21022905	SHREYA GARG	A	62	37. Brain Tumor Detection - Dr. Manoj Diwakar
21022742	SHREYA SHREE	A	63	2. Image denoising using deep learning - Dr. Vidit Kumar
21021574	SHUBHAM NEGI	A	64	74. Social Networks Analysis - Dr. Ashwini Kumar Singh
21022835	SONALI SINGH	A	65	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021678	SUJAL DHIMAN	A	66	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21021036	SURYANSH BAJPAI	A	67	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21022910	TANISHKA KATIYAR	A	68	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21022542	TULIKA CHAUHAN	A	69	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021963	VEDANT KASHYAP	A	70	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
210211083	VINAY PANDEY	A	71	77. Toxicity analysis of social media - Dr. Ashwini Kumar Singh
21021756	YASH AGARWAL	A	72	73. Recommended system - Ms Vishu Tyagi
21021114	YASH CHAMOLI	A	73	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021373	YASH CHAUHAN	A	74	74. Data analysis - Ms Vishu Tyagi
21021461	YASH SACHDEVA	A	75	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21011714	YASH TYAGI	A	76	62. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021063	YATHARTHA SHARMA	A	77	71. Text classification - Ms Vishu Tyagi

StudentID	Student Name	Sec	Roll No	Allocated Choice
21022534	AAMOLIKA PURI	B	1	34. Rainfall Prediction System - Ms Meenakshi Maindola
210211200	AAYUSH KUMAR	B	2	2. Image denoising using deep learning - Dr. Vidit Kumar
21011217	ABHAS KUMAR	B	3	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21021385	ABHAY DHEK	B	4	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21022043	ADITI RANA	B	5	68. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
210111206	ADITYA CHAUHAN	B	6	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21022376	AKSHITA AGARWAL	B	7	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21021689	ANKUSH SINGH	B	11	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21021631	ANUBHAV NARAYAN SINGH	B	12	68. Social media sentiments - Mr. Ashwini Kumar
21021339	APOORV SINGH BHANDARI	B	13	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21022701	APOORVA RAJPUT	B	14	69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21021360	ARYA	B	15	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21021797	ARYAMAN BHARDWAJ	B	16	35. Uber Replica Android App - Ms Meenakshi Maindola
21021969	ATHARV KUMAR GUPTA	B	17	47. Developing a Docker Image for a Deep Learning Model and its Cloud Deployment - Dr. Neeraj Kumar Pandey
21022350	AVNI AGARWAL	B	18	37. Brain Tumor Detection - Dr. Manoj Diwakar
210111919	BARUN NEUPANE	B	19	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
210211153	BHAIRVI PANT	B	20	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21021211	BHAVYA BISHT	B	21	37. Brain Tumor Detection - Dr. Manoj Diwakar
21021298	DEVANSH BISHT	B	22	50. Blockchain enabled security framework - Dr. Neha Tripathi
210221101	DIVYANI SINGH	B	23	26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21021210	GAURAV SINGH MEHRA	B	24	68. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21021281	GHANIKET RAJPUT	B	25	42. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021808	HARSH SINGH	B	26	68. Social media sentiments - Mr. Ashwini Kumar
21021260	HARSH TOMAR	B	27	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21021913	HARSHIT JAWLA	B	28	8. Android based develop for online app (prior experience in android req.) - Dr. Jay Bhatnagar
21022743	ISHI AGARWAL	B	29	73. Recommended system - Ms Vishu Tyagi
21022070	ISHITA SRIVASTAVA	B	30	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21021539	KARAN RAUTELA	B	32	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021699	KARTIKEY PANT	B	33	65. Image classification using deep learning - Mr. Ashwini Kumar
21021246	LAKSHAY BANSAL	B	34	35. Uber Replica Android App - Ms Meenakshi Maindola
21021598	LAKSHAY GARG	B	35	66. Image classification using deep learning - Mr. Ashwini Kumar
210221035	LOVELY UPADHYAY	B	36	68. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21021524	MANAS DHAUNDIYAL	B	37	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021200	MANAS PANT	B	38	57. Cloud-based attendance system for students - Dr. Prakash Srivastava
210221006	MANVI HARITWAL	B	40	35. Uber Replica Android App - Ms Meenakshi Maindola

StudentID	Student Name	Sec	Roll No	Allocated Choice
21021258	NAMAN MALHOTRA	B	41	37. Brain Tumor Detection - Dr. Manoj Diwakar
21021073	NIKHIL BISHT	B	42	37. Brain Tumor Detection - Dr. Manoj Diwakar
21022024	NIMISHA VERMA	B	43	50. Blockchain enabled security framework - Dr. Neha Tripathi
210211143	NITIN SINGH PARIHAR	B	44	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
210211056	NITPREET SINGH	B	45	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021028	PARAS DHIMAN	B	46	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021442	PARAS SHAH	B	47	25. Design and Developing a Self Driving Car Agent based on Reinforcement Learning - Dr. Guru Prasad M S
210121743	PRACHI PANDEY	B	48	25. Design and Developing a Self Driving Car Agent based on Reinforcement Learning - Dr. Guru Prasad M S
21021813	PRAKHAR AGRAWAL	B	49	73. Recommended system - Ms Vishu Tyagi
21022152	PRERNA JOSHI	B	50	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21021565	RAGHAV JOSHI	B	51	2. Image denoising using deep learning - Dr. Vidit Kumar
21022483	REETIKA BISHT	B	52	73. Recommended system - Ms Vishu Tyagi
21021317	RISHABH RAWAT	B	53	50. Blockchain enabled security framework - Dr. Neha Tripathi
210111250	RITIK	B	54	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021671	ROHAN RATURI	B	55	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21021347	ROHAN RAWAT	B	56	78. Voice based gender identification using deep learning - Mr Ankit Gupta
21022546	SANSKRITI GUPTA	B	57	64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
21021654	SHAAN MANCHANDA	B	58	34. Rainfall Prediction System - Ms Meenakshi Maindola
21021051	SHASHANK CHAUDHARY	B	60	25. Design and Developing a Self Driving Car Agent based on Reinforcement Learning - Dr. Guru Prasad M S
21021422	SHASHWAT GUPTA	B	62	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21021227	SHASHWAT SHARMA	B	63	52. Smartphone-Controlled Electric Skateboard - Prof. (Dr.) Sachin Sharma
210221180	SHREYA SINGH	B	64	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21022914	STUTI SRIVASTAVA	B	66	68. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
210221195	SUPRIYA SUMAN	B	67	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21021229	TANISHQ KANDARI	B	68	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21022859	TULJA SINHA	B	69	68. Social media sentiments - Mr. Ashwini Kumar
21021924	UPENDRA TRIPATHI	B	70	72. Recommended system - Ms Vishu Tyagi
21021656	VINAYAK MAMGAIN	B	74	34. Rainfall Prediction System - Ms Meenakshi Maindola
21021845	YADVENDRA SHUKLA	B	75	6. Fake review detection - Dr. Surender Singh Samant
21021272	YASH GUPTA	B	76	73. Recommended system - Ms Vishu Tyagi
21021645	YOGESH TEWARI	B	77	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21022337	AASTHA DUBEY	C	1	68. Social media sentiments - Mr. Ashwini Kumar
21022590	AASTHA GUPTA	C	2	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021649	ADITYA BHATT	C	3	26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21021363	ADITYA SHEKHAR SEMWAL	C	4	2. Image denoising using deep learning - Dr. Vidit Kumar

StudentID	Student Name	Sec	Roll No	Allocated Choice
21021269	ADITYA VERMA	C	5	25. Design and Developing a Self Driving Car Agent based on Reinforcement Learning - Dr. Guru Prasad M S
21022158	AKANKSHA MAURYA	C	6	45. Time Series Modeling using docker - Dr. Neeraj Kumar Pandey
21021662	AMAN KAUSHIK	C	8	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21021406	AMAN RAWAT	C	9	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021417	AMANDEEP SINGH	C	10	21. Deep learning-based system for web attack detection - Prof. (Dr.) Mohammad Wazid
21021617	ANANY TOMAR	C	11	50. Blockchain enabled security framework - Dr. Neha Tripathi
21021980	ANIMESH MOHITE	C	12	74. Data analysis - Ms Vishu Tyagi
210221107	ANISHA SHAIL	C	13	4. Recommendation system for healthcare - Dr. Surender Singh Samant
21021161	ANMOL PAL	C	14	78. Voice based gender identification using deep learning - Mr Ankit Gupta
21022981	ANSHIKA SINGH	C	15	67. Social media sentiments - Mr. Ashwini Kumar
210211002	ANURAG BHATI	C	16	74. Data analysis - Ms Vishu Tyagi
21021790	ANURAG NEGI	C	17	89. Applications of Deep Learning in Agriculture - Ms Ankita Nainwal
21021684	ARYAN GUSAIN	C	18	35. Uber Replica Android App - Ms Meenakshi Maindola
21021795	ARYAN KUKRETI	C	19	69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21021122	ARYAN THAPA	C	20	72. Recommended system - Ms Vishu Tyagi
210211130	AYUSH KUMAR VERMA	C	21	28. Design and Developing a chicken disease classification model based on Deep Learning Techniques - Dr. Guru
21021596	AYUSH SINGH PADIYAR	C	22	52. Smartphone-Controlled Electric Skateboard - Prof. (Dr.) Sachin Sharma
21011385	AYUSH SRIVASTAVA	C	23	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21022659	CHARMIE AGGARWAL	C	24	34. Rainfall Prediction System - Ms Meenakshi Maindola
210211079	DAMAN RAKWAL	C	25	69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21022083	DEVYANI GUPTA	C	26	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021384	DHAWAL NAITHANI	C	27	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21022774	DIPTI	C	28	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
210211213	DIVYANSHU NEGI	C	29	3. Deep learning based anomaly detection in videos - Dr. Vidit Kumar
21021275	GAURAV MAHESHWARI	C	30	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021711	GAURAV RAWAT	C	31	80. Crowd density level identification - Mr Ankit Gupta
21022759	HARSHITA MATHPAL	C	33	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21021130	ISHANT GUPTA	C	34	39. Anomaly detection in Videos - Dr. Manoj Diwakar
21021796	KARAN RANA	C	35	78. Voice based gender identification using deep learning - Mr Ankit Gupta
21021902	KETAN JOSHI	C	36	69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21021238	KISLAY SATYAJ	C	37	6. Fake review detection - Dr. Surender Singh Samant
21022587	KM NEHA ANDOLA	C	38	66. Image classification using deep learning - Mr. Ashwini Kumar
21022218	KOMAL GARG	C	39	72. Text classification - Ms Vishu Tyagi
21021467	KSHITIJ KOUL	C	40	72. Text classification - Ms Vishu Tyagi
21022676	LAKSHITA TAK	C	41	70. Speech Emotion recognition using ML - Dr. Ankit Tomar

StudentID	Student Name	Sec	Roll No	Allocated Choice
21022696	MANSI BAHUGUNA	C	42	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21022224	MEGHA GARG	C	43	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21022780	MIMANSHA KIMOTHI	C	44	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21022110	NANDINI KISHORE	C	45	34. Rainfall Prediction System - Ms Meenakshi Maindola
210211074	NEERAJ KUMAR CHOUDHARY	C	46	39. Anomaly detection in Videos - Dr. Manoj Diwakar
21022395	NIKITA NEGI	C	47	61. Future forecasting using supervised machine learning - Dr. Pawan Kumar Mishra
21021329	NISHANT KAUNDAL	C	48	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21021837	PRATEEK TRIVEDI	C	49	6. Fake review detection - Dr. Surender Singh Samant
21021133	PRIYANSHU KUMAR	C	50	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21021688	RAGHAVENDRA RAI	C	51	6. Fake review detection - Dr. Surender Singh Samant
21021054	RISHABH NAUTIYAL	C	52	34. Rainfall Prediction System - Ms Meenakshi Maindola
210111958	SAKSHAM GUPTA	C	53	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
210211187	SAKSHAM MALIK	C	54	6. Fake review detection - Dr. Surender Singh Samant
210221152	SAKSHI LINGWAL	C	55	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
210221190	SHALINI SAHU	C	56	39. Anomaly detection in Videos - Dr. Manoj Diwakar
21021911	SHLOK AGARWAL	C	57	52. Smartphone-Controlled Electric Skateboard - Prof. (Dr.) Sachin Sharma
21021336	SHREESH NAUTIYAL	C	58	47. Developing a Docker Image for a Deep Learning Model and its Cloud Deployment - Dr. Neeraj Kumar Pandey
21021749	SHREYANS PARASHAR	C	59	64. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021693	SHREYASH UNIYAL	C	60	39. Anomaly detection in Videos - Dr. Manoj Diwakar
21021560	SHUBH AGRAWAL	C	61	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021625	SIDDHARTH GAHALOT	C	62	72. Text classification - Ms Vishu Tyagi
21022635	SIMRAN AGARWALA	C	63	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21022516	SNEHA KARKI	C	64	26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21022661	SUPRIYA KUMARI	C	65	64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
21021046	SWAPNIL BISHT	C	66	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21022938	TAHA ALI	C	67	35. Uber Replica Android App - Ms Meenakshi Maindola
21022474	TANYA SAXENA	C	68	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21022983	TANYA SINGH	C	69	26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21021205	UDIT AGGARWAL	C	70	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21011606	UTKARSH BHATT	C	71	73. Recommended system - Ms Vishu Tyagi
21021550	UTKARSH KUMAR	C	72	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021126	VAIBHAV KHATI	C	73	50. Blockchain enabled security framework - Dr. Neha Tripathi
21021228	VAIBHAV SINGH	C	74	74. Data analysis - Ms Vishu Tyagi
21021832	VAIBHAV VASHIST	C	75	80. Crowd density level identification - Mr Ankit Gupta
21012337	VAISHNAVI BHARDWAJ	C	76	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey

StudentID	Student Name	Sec	Roll No	Allocated Choice
21021361	YASH SAINI	C	77	2. Image denoising using deep learning - Dr. Vidit Kumar
210211144	ABHAY KUMAR SINGH	D	1	25. Design and Developing a Self Driving Car Agent based on Reinforcement Learning - Dr. Guru Prasad M S
21021838	ADARSH JOSHI	D	2	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021941	ADITYA VERMA	D	3	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021923	AMAN GUPTA	D	4	35. Uber Replica Android App - Ms Meenakshi Maindola
210221211	AMRIT KAUR AULAKH	D	5	72. Text classification - Ms Vishu Tyagi
21022764	ANANYA SRIVASTAVA	D	6	45. CI/CD pipeline devlopment - Dr. Neeraj Kumar Pandey
21021201	ANKIT PUNDIR	D	7	50. Blockchain enabled security framework - Dr. Neha Tripathi
21021972	ANSH BADONI	D	8	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021061	ANURAG MISHRA	D	9	34. Rainfall Prediction System - Ms Meenakshi Maindola
21022651	ANUSHKA RAWAT	D	10	8. Android based develop for online app (prior experience in android req.) - Dr. Jay Bhatnagar
21021244	APOORVA RANA	D	11	1. Fine-grained image classification using deep learning - Dr. Vidit Kumar
21021576	ARJUN SINGH BHANDARI	D	12	52. Smartphone-Controlled Electric Skateboard - Prof. (Dr.) Sachin Sharma
21022831	ARYA VERMA	D	13	26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21021424	ASHWANI KR RAI	D	14	56. Cloud based Online Blood Banking system - Dr. Prakash Srivastava
21021823	AVANISH YADAV	D	15	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021769	AYUSH BHATT	D	16	35. Uber Replica Android App - Ms Meenakshi Maindola
21021472	CHIRAG KAPOOR	D	17	72. Text classification - Ms Vishu Tyagi
21021562	DEVASHISH DHYANI	D	18	88. Deep Learning beneficial for enhancing art and entertainment - Ms Ankita Nainwal
21021392	GAURAV JOSHI	D	20	6. Fake review detection - Dr. Surender Singh Samant
21022971	GAURI GUPTA	D	21	66. Image classification using deep learning - Mr. Ashwini Kumar
21021843	HARSH JOSHI	D	22	47. Developing a Docker Image for a Deep Learning Model and its Cloud Deployment - Dr. Neeraj Kumar Pandey
21021493	HARSH KUMAR	D	23	50. Blockchain enabled security framework - Dr. Neha Tripathi
21021998	HARSHIT JAIN	D	24	66. Image classification using deep learning - Mr. Ashwini Kumar
21021697	HARSHVARDHAN SINGH PARWAL	D	25	50. Blockchain enabled security framework - Dr. Neha Tripathi
21021421	HARSHVARDHAN WALIA	D	26	5. Categorization of social media text using advance machine learning techniques - Dr. Surender Singh Samant
21022851	ISHA SHARMA	D	27	37. Brain Tumor Detection - Dr. Manoj Diwakar
21022057	ISHITA RASTOGI	D	28	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021003	JAI OJHA	D	29	26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21021236	KARTIKEY MISHRA	D	30	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21022271	KAVYA JAIN	D	31	73. Recommended system - Ms Vishu Tyagi
21021681	KETAN SINGH RAUTELA	D	32	62. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021204	KUMUD CHANDRA BHATT	D	33	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
210211000	LAKSHYA	D	34	74. Data analysis - Ms Vishu Tyagi
210221040	MANSI PANDEY	D	35	64. Emotion detection using facial expression - Dr. Pawan Kumar Mishra

StudentID	Student Name	Sec	Roll No	Allocated Choice
21022489	MEHAK THAKUR	D	36	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021458	MOHIT KALA	D	37	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21021935	MUSKAN JAIN	D	38	89. Applications of Deep Learning in Agriculture - Ms Ankita Nainwal
21022276	NEETI THAPA	D	41	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21022643	NISHTHA BHATT	D	43	46. CI/CD pipeline devlpment - Dr. Neeraj Kumar Pandey
210211020	PANKAJ JAISWAL	D	44	72. Text classification - Ms Vishu Tyagi
21022096	PAVNEET KAUR	D	45	52. Smartphone-Controlled Electric Skateboard - Prof. (Dr.) Sachin Sharma
21022084	PEARL BHUTANI	D	46	48. Machine learning and deep learning in cyber security - Dr. Neha Tripathi
21021950	PRABAL PRATAP SINGH	D	47	32. Bus tracking and seat availability system - Mr. Piyush Agarwal
21021997	PRATYUSH KARGETI	D	50	37. Brain Tumor Detection - Dr. Manoj Diwakar
21022082	PRISHA HAIRIYA	D	52	37. Brain Tumor Detection - Dr. Manoj Diwakar
21022822	PRIYANKA RASTOGI	D	53	68. Social media sentiments - Mr. Ashwini Kumar
210211084	PUSHKAR RAI	D	54	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
210221170	RABIA BAKSHI	D	55	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21021937	RAHUL PANDEY	D	56	72. Recommended system - Ms Vishu Tyagi
21021712	RAMJI CHAUHAN	D	57	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21022188	RASHMI SRIVASTAVA	D	58	62. Fingerprint voting system - Dr. Pawan Kumar Mishra
210221009	RIYA TOMAR	D	59	6. Fake review detection - Dr. Surender Singh Samant
21021006	ROHAN SIWACH	D	60	57. Cloud-based attendance system for students - Dr. Prakash Srivastava
21022285	ROLI PANT	D	61	26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21021959	SAKSHAM PRAJAPATI	D	62	47. Developing a Docker Image for a Deep Learning Model and its Cloud Deployment - Dr. Neeraj Kumar Pandey
21021786	SAKSHAM SAKLANI	D	63	4. Recommendation system for healthcare - Dr. Surender Singh Samant
210211086	SARANG CHAUHAN	D	64	57. Bug tracking project on Cloud Computing - Dr. Prakash Srivastava
21022949	SHIVANI PAINULY	D	66	72. Text classification - Ms Vishu Tyagi
21021508	SHUBHAM SINGH	D	67	8. Android based develop for online app (prior experience in android req.) - Dr. Jay Bhatnagar
21022848	SHUBHANGI GUNSOLA	D	68	56. Cloud based Online Blood Banking system - Dr. Prakash Srivastava
21021035	SHUBHANKAR YADAV	D	69	46. CI/CD pipeline devlpment - Dr. Neeraj Kumar Pandey
21021305	SIDDHARTH BAILWAL	D	70	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021928	SIDDHARTH KUMAR YADAV	D	71	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21022172	SUHANI GOYAL	D	72	74. Data analysis - Ms Vishu Tyagi
21021418	TARUN KUMAR GUPTA	D	73	21. Deep learning-based system for web attack detection - Prof. (Dr.) Mohammad Wazid
21022120	TISHA HANS	D	74	73. Recommended system - Ms Vishu Tyagi
21021062	UTKARSH MISHRA	D	75	72. Text classification - Ms Vishu Tyagi
21022308	VANSHIKA CHAUHAN	D	76	73. Recommended system - Ms Vishu Tyagi
21021573	VASU KUSH	D	77	62. Fingerprint voting system - Dr. Pawan Kumar Mishra

StudentID	Student Name	Sec	Roll No	Allocated Choice
21021047	ABHAY CHAUHAN	E	1	22. Development of a Deep learning-based system for web attack detection - Prof. (Dr.) Mohammad Wazid
210211151	ABHINAV LAKHARA	E	2	46. CI/CD pipeline devlopment - Dr. Neeraj Kumar Pandey
21021136	ABHISHEK SAINI	E	3	78. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021078	ADITYA GANDHI	E	4	34. Rainfall Prediction System - Ms Meenakshi Maindola
21021669	ADITYA LOHKNA	E	5	64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
210221137	AISHNA PATHAK	E	6	4. Recommendation system for healthcare - Dr. Surender Singh Samant
21021834	AKSHAT GUPTA	E	7	44. Load balancing using Kubernetes - Dr. Neeraj Kumar Pandey
21021427	ARNAV CHAUDHARY	E	8	73. Recommended system - Ms Vishu Tyagi
21022486	ARPITA SINGH	E	9	77. Voice based gender identification using deep learning - Mr Ankit Gupta
210211043	ARUN GOYAL	E	10	37. Brain Tumor Detection - Dr. Manoj Diwakar
21022556	AVANTIKA KHANNA	E	11	68. Social media sentiments - Mr. Ashwini Kumar
21021632	AYUSH NEGI	E	12	89. Applications of Deep Learning in Agriculture - Ms Ankita Nainwal
210111008	AYUSH PUNDIR	E	13	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021844	AYUSH SINGH	E	14	21. Deep learning-based system for web attack detection - Prof. (Dr.) Mohammad Wazid
21021592	AYUSH TOMAR	E	15	78. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21022371	AYUSHI AGGARWAL	E	16	61. Future forecasting using supervised machine learning - Dr. Pawan Kumar Mishra
21022637	AYUSHI BHATT	E	17	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21022988	BHAVYA GUPTA	E	18	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21021479	CHIRAG AGARWAL	E	19	15. Smoke Detector robot - Dr. Upma Jain
21021038	DAVID SINGH ROLSON	E	21	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21021049	DEV PRAKASH SRIVASTAVA	E	22	14. Smart Robot car - Dr. Upma Jain
21021118	DEVESH CHAUDHARY	E	24	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
210211171	DISHANT GAUR	E	25	6. Fake review detection - Dr. Surender Singh Samant
21022608	DIVYANSHI PUNDIR	E	26	32. Bus tracking and seat availability system - Mr. Piyush Agarwal
21022495	DIWANSHI SHARMA	E	27	64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
21021944	GAURAV BISHT	E	28	50. Blockchain enabled security framework - Dr. Neha Tripathi
21011136	GAURAV SINGH BHAKUNI	E	29	35. Uber Replica Android App - Ms Meenakshi Maindola
210211041	IMAD ALAM	E	30	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21022860	ISHITA RAWAT	E	31	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21021634	ISHITVA RANGHAR	E	32	4. Recommendation system for healthcare - Dr. Surender Singh Samant
21021665	KANISHQ RAINA	E	33	35. Uber Replica Android App - Ms Meenakshi Maindola
21021589	KANWARJEET SINGH BHATIA	E	34	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21022824	KRITI AGRAWAL	E	35	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21012812	LIPI SAH	E	36	56. Cloud based Online Blood Banking system - Dr. Prakash Srivastava
210211037	LOVISH KUMAR	E	37	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid

StudentID	Student Name	Sec	Roll No	Allocated Choice
210211011	MADHUR AGRAWAL	E	38	35. Uber Replica Android App - Ms Meenakshi Maindola
21022147	MAIRA KHAN	E	39	44. Load balancing using Kubernetes - Dr. Neeraj Kumar Pandey
21021752	MANAS PANDEY	E	40	64. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021494	MD FAIZ JAMAL	E	42	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21022702	MEGHNA SINGH	E	43	6. Fake review detection - Dr. Surender Singh Samant
210211090	MIHUL SAXENA	E	44	62. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021391	MOHD OWAIS KHAN	E	45	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021677	MRIDUL SHARMA	E	46	1. Fine-grained image classification using deep learning - Dr. Vidit Kumar
21021241	RAJVANSH SINGH CHAUHAN	E	48	66. Image classification using deep learning - Mr. Ashwini Kumar
21482085	RIYA PANDEY	E	49	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021433	RUDRANSH POKHRIYAL	E	50	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021710	SACHIN PAINULY	E	51	74. Data analysis - Ms Vishu Tyagi
21021894	SHIVAM KUMAR	E	53	34. Rainfall Prediction System - Ms Meenakshi Maindola
21021234	SHIVAM SAINI	E	54	44. Load balancing using Kubernetes - Dr. Neeraj Kumar Pandey
21022434	SHIVANGI BANSAL	E	55	34. Rainfall Prediction System - Ms Meenakshi Maindola
21021156	SHIVANSH YASHI	E	56	52. Smartphone-Controlled Electric Skateboard - Prof. (Dr.) Sachin Sharma
21021335	SHRIKANT DUTT NAUTIYAL	E	57	46. CI/CD pipeline devlopment - Dr. Neeraj Kumar Pandey
21022892	SHRUTI JAIN	E	58	72. Text classification - Ms Vishu Tyagi
21021127	SIDDHARTH AGNIHOTRY	E	59	25. Design and Developing a Self Driving Car Agent based on Reinforcement Learning - Dr. Guru Prasad M S
21021301	SIMAR SINGH	E	60	36. Brain Tumor Detection - Dr. Manoj Diwakar
210221012	SMRITI KUMARI	E	61	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21022849	SNEHA TRIVEDI	E	62	26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21021945	SOHARD BEHL	E	63	39. Anomaly detection in Videos - Dr. Manoj Diwakar
21021869	SUYASH GEHLOT	E	65	2. Image denoising using deep learning - Dr. Vidit Kumar
21021150	SYED AMAAN HASAN	E	66	34. Rainfall Prediction System - Ms Meenakshi Maindola
21022646	TAMANNA SHARMA	E	67	65. Image classification using deep learning - Mr. Ashwini Kumar
21021100	TANMAY SAXENA	E	68	35. Uber Replica Android App - Ms Meenakshi Maindola
21021193	TEJUS JUYAL	E	69	21. Deep learning-based system for web attack detection - Prof. (Dr.) Mohammad Wazid
21021763	TUSHAR KUKRETI	E	70	50. Blockchain enabled security framework - Dr. Neha Tripathi
21021199	UJJAVAL UPADHYAY	E	71	4. Recommendation system for healthcare - Dr. Surender Singh Samant
21021280	UJJAWAL SINGHAL	E	72	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21021812	UTKARSH KESARWANI	E	73	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021591	VISHAL JINDAL	E	75	30. AI based traffic light management system - Mr. Piyush Agarwal
21022286	YASHASVI GUPTA	E	76	33. Air Pollution Prediction System - Ms Meenakshi Maindola
210211080	YASHRAJ SINGH BISHT	E	77	6. Fake review detection - Dr. Surender Singh Samant

StudentID	Student Name	Sec	Roll No	Allocated Choice
21022903	ANISHA GUPTA	E	78	3. Deep learning based anomaly detection in videos - Dr. Vidit Kumar
21022288	AANYA SAROHA	F	1	6. Fake review detection - Dr. Surender Singh Samant
21021878	ABHISHEK SINGH	F	2	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21021785	ADITYA RANA	F	3	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021704	ADITYA SINGH	F	4	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21021501	AKSHAT SHARMA	F	6	69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
210211150	AMAN PRAKASH	F	7	35. Uber Replica Android App - Ms Meenakshi Maindola
21022480	AMBIKA SHARMA	F	8	64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
21022725	ANAMIKA TIWARI	F	9	2. Image denoising using deep learning - Dr. Vidit Kumar
21022033	ANANDITA SINGH	F	10	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21022304	ANANYA BHATT	F	11	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021870	ANKIT RAJ	F	12	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21022409	ANKITA CHATURVEDI	F	13	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21022510	ANUDEEPA GIRI	F	14	4. Recommendation system for healthcare - Dr. Surender Singh Samant
21012563	ARADHAYA BAHUGUNA	F	15	66. Image classification using deep learning - Mr. Ashwini Kumar
210211030	ARSH SHARMA	F	16	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021690	ARYAN KUMAR	F	17	6. Fake review detection - Dr. Surender Singh Samant
21021399	ASTITVA SRIVASTAVA	F	18	57. Cloud-based attendance system for students - Dr. Prakash Srivastava
21022968	BHAVANA NAYAK	F	20	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21022852	BHAWNA MUSSADY	F	21	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21011308	BRIAN J PETER	F	22	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021322	DHRUV AHUJA	F	24	64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
21022670	DIKSHA UNIYAL	F	25	74. Data analysis - Ms Vishu Tyagi
21021349	HARSH KUMAR VISHWAKARMA	F	28	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021951	JAI JANGHALA	F	30	66. Image classification using deep learning - Mr. Ashwini Kumar
21021117	JAYMIN NARESHBHAI SHELADIA	F	31	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21021967	K PAVITRA SINGH	F	32	64. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
210211091	KARTIK RANA	F	33	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021601	KARTIK SHARMA	F	34	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21021189	KAUSTUBH SINGH	F	35	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21022551	KAVYA RANA	F	36	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021803	KETAN CHAUHAN	F	37	66. Image classification using deep learning - Mr. Ashwini Kumar
21022682	KHUSHI BHARDWAJ	F	38	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21022890	KRIPA AGARWAL	F	40	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21011959	KRISHNA PRATAP YADAV	F	41	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S

StudentID	Student Name	Sec	Roll No	Allocated Choice
21022012	LUCKY GUSAIN	F	42	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021367	MAYANK SHEKHAR TRIPATHI	F	43	66. Quantum machine learning - Mr. Ashwini Kumar
21022925	NAINA AGARWAL	F	45	73. Recommended system - Ms Vishu Tyagi
210211066	NISHANT SHARMA	F	46	35. Uber Replica Android App - Ms Meenakshi Maindola
21022341	NIVEDITA BALODHI	F	47	34. Rainfall Prediction System - Ms Meenakshi Maindola
21021717	PRANAV TEWARI	F	49	13. Line follower robot using PID controller - Dr. Upma Jain
21021099	PRANEEL CHATTERJI	F	50	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021320	PRASOON RAWAT	F	51	87. Image classification in healthcare - Ms Ankita Nainwal
21021955	PRINCE KUMAR	F	52	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21021619	RAJAT UPRETI	F	54	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21012112	RIYA RAJ SAXENA	F	55	78. Voice based gender identification using deep learning - Mr Ankit Gupta
21022393	SAANCHI JAIN	F	56	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21022315	SANJANA ARORA	F	58	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21021142	SARTHAK SINGH RAWAT	F	59	50. Blockchain enabled security framework - Dr. Neha Tripathi
210211179	SAURAV KUMAR KURMI	F	60	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21021037	SHIVANSH AGARWAL	F	61	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021783	SHRINKHAL	F	63	83. Deep learning in object detection - Dr. Jitendra Samariya
21022013	SILKY KUMARI	F	67	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021982	SRIJAN JALAL	F	68	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021595	SUJAL ASWAL	F	69	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21022107	SURBHI KHAROLA	F	70	37. Brain Tumor Detection - Dr. Manoj Diwakar
21021266	TANISHK BELWAL	F	71	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021270	UJJWAL SAINI	F	72	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21022090	URVI ARYA	F	73	35. Uber Replica Android App - Ms Meenakshi Maindola
21022776	VANSHIKA MITTAL	F	74	25. Design and Developing a Self Driving Car Agent based on Reinforcement Learning - Dr. Guru Prasad M S
21011471	VEDANT NEGI	F	75	71. Human Facial expression classification using Hybrid network - Dr. Ankit Tomar
21022686	YASHIKA MITTAL	F	77	72. Text classification - Ms Vishu Tyagi
21022262	AAYU SINGH	G	1	77. Voice based gender identification using deep learning - Mr Ankit Gupta
21021075	AAYUSH KANSAL	G	2	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21021987	ABHAY PRATAP SINGH PAWAIYA	G	3	52. Smartphone-Controlled Electric Skateboard - Prof. (Dr.) Sachin Sharma
210211156	ABHISHEK CHAUHAN	G	5	56. Cloud based Online Blood Banking system - Dr. Prakash Srivastava
21021477	ABHIUDAY	G	6	83. Deep learning in object detection - Dr. Jitendra Samariya
21022540	ADITI SINGHAL	G	7	47. Developing a Docker Image for a Deep Learning Model and its Cloud Deployment - Dr. Neeraj Kumar Pandey
210221197	AKANKSHA RAJ	G	8	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21021095	AKSHAT MITTAL	G	9	83. Deep learning in object detection - Dr. Jitendra Samariya

StudentID	Student Name	Sec	Roll No	Allocated Choice
21021792	AKSHAY KUMAR	G	10	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021640	AMIT RAWAT	G	11	3. Deep learning based anomaly detection in videos - Dr. Vidit Kumar
21021102	AVIRAL DIXIT	G	13	3. Deep learning based anomaly detection in videos - Dr. Vidit Kumar
21021854	DEVARLLA AJAY CHARAN	G	16	78. Voice based gender identification using deep learning - Mr Ankit Gupta
21021602	DHRUV GOYAL	G	17	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
210211212	DIVYANSH BALODHI	G	18	83. Deep learning in object detection - Dr. Jitendra Samariya
21021527	HARSHIT DUTT TYAGI	G	22	56. Cloud based Online Blood Banking system - Dr. Prakash Srivastava
210211065	HIMANSHU SINGH	G	23	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21021836	HRITIK RAJ	G	24	80. Crowd density level identification - Mr Ankit Gupta
21021577	JHASAKETAN PRUSTY	G	25	2. Image denoising using deep learning - Dr. Vidit Kumar
21022388	JIYA VERMA	G	26	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21022653	KANIKA AGARWAL	G	27	73. Recommended system - Ms Vishu Tyagi
21011353	KANISHK GUPTA	G	28	73. Recommended system - Ms Vishu Tyagi
210211070	KAPIL	G	29	37. Brain Tumor Detection - Dr. Manoj Diwakar
210211220	KETAN GUPTA	G	30	66. Image classification using deep learning - Mr. Ashwini Kumar
21022866	KHUSHI RAWAT	G	32	72. Text classification - Ms Vishu Tyagi
21022946	KRITIKA	G	34	66. Image classification using deep learning - Mr. Ashwini Kumar
21021974	KUNJPRANEET SINGH BORA	G	35	6. Fake review detection - Dr. Surender Singh Samant
21022920	MAHI RASTOGI	G	36	68. Social media sentiments - Mr. Ashwini Kumar
210211139	MANOJ KUMAR	G	37	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21021777	MANU KRITI NATRAJAN	G	38	80. Crowd density level identification - Mr Ankit Gupta
21022652	MANU RANA	G	39	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21021177	MAYANK GAUR	G	40	46. CI/CD pipeline devlopment - Dr. Neeraj Kumar Pandey
21022895	NAINIKA CHAUHAN	G	41	68. Social media sentiments - Mr. Ashwini Kumar
21021909	NAMAN SINGHAL	G	42	59. Weather monitoring system using IoT - Dr. Prakash Srivastava
21022754	NAVYA TRIPATHI	G	43	74. Data analysis - Ms Vishu Tyagi
21021153	NRIPENDRA VERMA	G	45	50. Blockchain enabled security framework - Dr. Neha Tripathi
21021741	OM VERMA	G	46	62. Fingerprint voting system - Dr. Pawan Kumar Mishra
21022316	POOJA VERMA	G	47	62. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021436	PRANAV CHRUNGOO	G	48	72. Text classification - Ms Vishu Tyagi
21022457	PRERIKA BHATNAGAR	G	50	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21022939	PRERNA KUMARI	G	51	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
210221157	RIYA BISHT	G	53	44. Load balancing using Kubernetes - Dr. Neeraj Kumar Pandey
21021660	SAI SPANDAN	G	54	6. Fake review detection - Dr. Surender Singh Samant
21021356	SARTHAK SYAL	G	55	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta

StudentID	Student Name	Sec	Roll No	Allocated Choice
21022450	SARYU	G	56	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21022787	SHALINI BAHUGUNA	G	58	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021833	SHIKHAR AGARWAL	G	60	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
210221036	SHILPI UNIYAL	G	61	63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21022312	SIMRAN SHARMA	G	62	68. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21021431	SNEHIL BHATT	G	63	72. Text classification - Ms Vishu Tyagi
21022045	SRISHTI THAPA	G	64	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
210111640	TEJASVA SETHI	G	66	8. Android based develop for online app (prior experience in android req.) - Dr. Jay Bhatnagar
21021978	UJJWAL	G	67	68. Social media sentiments - Mr. Ashwini Kumar
21021066	VAIBHAV RAI	G	68	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
210211228	VANSHAJ YADAV	G	71	74. Data analysis - Ms Vishu Tyagi
21022300	VARNIKA	G	72	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021333	VARUN JINDAL	G	73	43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21022716	VEDANSHI RANA	G	74	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021700	YASH BANSAL	G	75	73. Recommended system - Ms Vishu Tyagi
21022985	YASH KUMAR	G	76	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
210221174	YASHIKA SINGH	G	77	67. Social media sentiments - Mr. Ashwini Kumar
21022525	AARUSHI PANDIT	H	1	64. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21022454	AASTHA	H	2	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
210211203	ABHISHEK GARG	H	3	35. Uber Replica Android App - Ms Meenakshi Maindola
21021557	AMAN JUYAL	H	5	7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21022017	ANANYA CHAUHAN	H	6	20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21021930	ANIKET DOGRA	H	8	35. Uber Replica Android App - Ms Meenakshi Maindola
21021383	ANIKET KALRA	H	9	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021124	ANKIT SINGH RAWAT	H	10	1. Fine-grained image classification using deep learning - Dr. Vidit Kumar
21022899	ANSHIKA RAGHAV	H	11	72. Text classification - Ms Vishu Tyagi
210221021	ANUSHKA SANDHU	H	12	2. Image denoising using deep learning - Dr. Vidit Kumar
21021784	ARYAN PARIHAR	H	13	50. Blockchain enabled security framework - Dr. Neha Tripathi
21021633	AYUSH PRATAP SINGH	H	14	68. Social media sentiments - Mr. Ashwini Kumar
21021907	AYUSH SAGAR	H	15	2. Image denoising using deep learning - Dr. Vidit Kumar
210211046	AYUSH VYAS	H	16	36. Brain Tumor Detection - Dr. Manoj Diwakar
21022692	BHARGAVI SINGH	H	18	21. Deep learning-based system for web attack detection - Prof. (Dr.) Mohammad Wazid
21022368	DEEKSHA MANOCHA	H	19	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21022552	DEVANSHI SHARMA	H	20	61. Future forecasting using supervised machine learning - Dr. Pawan Kumar Mishra
21022898	DEVISHI GARG	H	21	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S

StudentID	Student Name	Sec	Roll No	Allocated Choice
21021449	DIVYANSH SAINI	H	22	56. Cloud based Online Blood Banking system - Dr. Prakash Srivastava
21022222	DIVYANSHI NEGI	H	23	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21021309	GURMAN SANDHU	H	24	71. Text classification - Ms Vishu Tyagi
210111661	HITARTH RAJPAL	H	28	73. Data analysis - Ms Vishu Tyagi
21022722	JESSICA JOSHI	H	30	66. Image classification using deep learning - Mr. Ashwini Kumar
21022342	JUHI SIDDIQUI	H	31	35. Uber Replica Android App - Ms Meenakshi Maindola
21021179	KARTIKEY SINGH	H	32	65. Image classification using deep learning - Mr. Ashwini Kumar
21022703	KASHISH MAHESHWARI	H	33	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21022758	MANASI SUYAL	H	34	70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21022623	MANASVI	H	35	48. Machine learning and deep learning in cyber security - Dr. Neha Tripathi
210121040	MUDITA PANT	H	37	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21021261	NACHIKETA MAKHLOGA	H	38	71. Text classification - Ms Vishu Tyagi
21021989	NIPUN AHUJA	H	39	2. Image denoising using deep learning - Dr. Vidit Kumar
210221067	PAYAL KUMARI	H	41	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21022221	PRAGATI SHUKLA	H	42	58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21011723	PRANAV SHARMA	H	43	6. Fake review detection - Dr. Surender Singh Samant
21022485	PRERNA JADON	H	44	73. Recommended system - Ms Vishu Tyagi
21022770	RACHNA KUMARI	H	45	66. Image classification using deep learning - Mr. Ashwini Kumar
210211120	SAJAL CHHETRI	H	47	35. Uber Replica Android App - Ms Meenakshi Maindola
21021857	SAKSHAM VASHISTH	H	48	56. Cloud based Online Blood Banking system - Dr. Prakash Srivastava
21022674	SAMRIDHI NAITHANI	H	49	9. Machine learning with constraints Novel statistical learning - Dr. Jay Bhatnagar
210211108	SANSKAR AGARWAL	H	50	35. Uber Replica Android App - Ms Meenakshi Maindola
21021306	SARTHAK AGARWAL	H	51	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021611	SHIVANG YADAV	H	52	78. Voice based gender identification using deep learning - Mr Ankit Gupta
21021242	SHIVENDRA YADAV	H	53	4. Recommendation system for healthcare - Dr. Surender Singh Samant
21022521	SHRIJA KANDPAL	H	54	66. Image classification using deep learning - Mr. Ashwini Kumar
210211073	SHUBAM MALHOTRA	H	55	37. Brain Tumor Detection - Dr. Manoj Diwakar
210221188	SHWETA CHAUDHARY	H	57	35. Uber Replica Android App - Ms Meenakshi Maindola
210111662	SIDDHANT SINGH	H	58	55. Cloud based Online Blood Banking system - Dr. Prakash Srivastava
21021116	SUMIT MALAN	H	61	34. Rainfall Prediction System - Ms Meenakshi Maindola
21022719	SUNITA CHAUDHARY	H	62	78. Voice based gender identification using deep learning - Mr Ankit Gupta
21022533	SWETA VARSHNEY	H	64	27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
210211078	TARUN CHOUDHARY	H	65	39. Anomaly detection in Videos - Dr. Manoj Diwakar
21022430	UDITA DOGRA	H	66	4. Recommendation system for healthcare - Dr. Surender Singh Samant
21022874	UNNATI RASTOGI	H	67	87. Image classification in healthcare - Ms Ankita Nainwal

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21021432	VAIBHAV CHAUHAN	H	68	2. Image denoising using deep learning - Dr. Vidit Kumar
210221069	VAISHNAVI SINGH	H	69	8. Android based develop for online app (prior experience in android req.) - Dr. Jay Bhatnagar
210211122	VANKDOTH VIVEK NAIK	H	70	34. Rainfall Prediction System - Ms Meenakshi Maindola
210221217	VANSHIKA KAMAL	H	71	74. Data analysis - Ms Vishu Tyagi
21022487	VIDUSHI BALIYAN	H	72	29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021947	VISHAL KUMAR PRAJAPATI	H	73	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021568	YASH VARDHAN	H	76	56. Cloud based Online Blood Banking system - Dr. Prakash Srivastava
21021714	ABHAY PANWAR	I	2	78. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021932	ADITYA PHOGAT	I	3	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
210211206	AKSHIT RAJ	I	6	68. Social media sentiments - Mr. Ashwini Kumar
210211027	ANANT CHAUDHARY	I	7	6. Fake review detection - Dr. Surender Singh Samant
21021729	ANUBHAV SHARMA	I	8	14. Smart Robot car - Dr. Upma Jain
21021532	ANUJ SISODIYA	I	9	35. Uber Replica Android App - Ms Meenakshi Maindola
21022672	ARSHITA BISHT	I	11	48. Machine learning and deep learning in cyber security - Dr. Neha Tripathi
210111696	ARYAN AMOL JAISWAL	I	12	46. CI/CD pipeline devlopment - Dr. Neeraj Kumar Pandey
21021196	ARYAN JAISWAL	I	13	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021171	ASHUTOSH UPADHYAY	I	16	65. Image classification using deep learning - Mr. Ashwini Kumar
21021929	DEVADITYA SINGH	I	19	13. Line follower robot using PID controller - Dr. Upma Jain
21011383	DEVASHISH BISHT	I	20	40. Person Reidentification in videos - Dr. Manoj Diwakar
210221049	DILSHAD MULTANI	I	21	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
21021332	HARDIK SINGH	I	24	62. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021307	HARSH WARDHAN SINGH NEGI	I	25	17. Pruning Models - Dr. Arun Chauhan
21021658	ISHANK SABARWAL	I	26	42. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021247	K CHANDRA SHEKAR	I	27	64. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021798	KANISHK NAITHANI	I	28	79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021952	KAUSTUBH DHYANI	I	31	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021976	KRITANSH VERMA	I	32	1. Fine-grained image classification using deep learning - Dr. Vidit Kumar
21021992	KUNAL TANWAR	I	34	64. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
210211175	NAMAN VERMA	I	36	35. Uber Replica Android App - Ms Meenakshi Maindola
21011970	PARTH RAI	I	38	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21022403	PRACHI BHARDWAJ	I	39	23. Machine learning-based malware attack detection and mitigation system - Prof. (Dr.) Mohammad Wazid
210211088	PRASHANT SINGH TOMAR	I	40	6. Fake review detection - Dr. Surender Singh Samant
21022323	PRASHASTI CHAUHAN	I	41	74. Data analysis - Ms Vishu Tyagi
21021203	PRATHAMM PRATAP SINGH	I	42	13. Line follower robot using PID controller - Dr. Upma Jain
21021867	RAGHAV NEGI	I	43	40. Person Reidentification in videos - Dr. Manoj Diwakar

StudentID	Student Name	Sec	Roll No	Allocated Choice
210211110	RAJEEV SHARMA	I	44	46. CI/CD pipeline devlopment - Dr. Neeraj Kumar Pandey
21021757	RAKSHIT MISHRA	I	45	72. Text classification - Ms Vishu Tyagi
21021103	RAKSHIT RANA	I	46	71. Human Facial expression classification using Hybrid network - Dr. Ankit Tomar
21022622	RUCHISMITA CHOUDHURY	I	47	8. Android based develop for online app (prior experience in android req.) - Dr. Jay Bhatnagar
210221014	SALONI KUMARI	I	48	13. Line follower robot using PID controller - Dr. Upma Jain
21021235	SANDEEP MANDAL	I	49	6. Fake review detection - Dr. Surender Singh Samant
21021775	SARTHAK SACHDEVA	I	51	49. Secure framework for IoT enabled applications - Dr. Neha Tripathi
210111802	SHIVAM KUMAR	I	53	39. Anomaly detection in Videos - Dr. Manoj Diwakar
210211114	SHIVANSH TIWARI	I	55	34. Rainfall Prediction System - Ms Meenakshi Maindola
21022810	SRISHTI JAIN	I	56	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
210211141	SUSHIL HARSANA	I	57	4. Recommendation system for healthcare - Dr. Surender Singh Samant
210211061	TRIBHUWAN SINGH KANYAL	I	59	36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021023	UTKARSH RAWAT	I	60	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021655	UTKARSH YADAV	I	61	71. Human Facial expression classification using Hybrid network - Dr. Ankit Tomar
21021010	VINAYAK PANCHAL	I	63	33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021782	VIVEK JOSHI	I	64	65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021410	ARSH ARORA	CE-SPL		73. Recommended system - Ms Vishu Tyagi
21021191	ASHISH BUDAKOTI	AI & ML		73. Recommended system - Ms Vishu Tyagi
21022413	BALLA SAHITHI			78. Voice based gender identification using deep learning - Mr Ankit Gupta
21022416	BALLA SAHITHYA			78. Voice based gender identification using deep learning - Mr Ankit Gupta
21021009	KABIR TYAGI	CST		37. Brain Tumor Detection - Dr. Manoj Diwakar
21021139	KARTIK GANGAL	CST SPL		66. Image classification using deep learning - Mr. Ashwini Kumar
21022119	MAHI BHARDWAJ	CE		61. Future forecasting using supervised machine learning - Dr. Pawan Kumar Mishra
21022435	MAHI UNIYAL	CE		73. Recommended system - Ms Vishu Tyagi
21021086	MANISH PARIHAR			74. Data analysis - Ms Vishu Tyagi
21021599	MANTHAN KUMAR RAJPUT	CE		79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021465	MOHAMMAD ANAS	CE-SPL		72. Text classification - Ms Vishu Tyagi
21021387	RAJNEESH KABDWAL			33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021740	TUSHAR KESHWANI			66. Image classification using deep learning - Mr. Ashwini Kumar
21022079	UNNATI RAWAT	CST		6. Fake review detection - Dr. Surender Singh Samant
210111242	VIVEK JOSHI	AI & ML		73. Recommended system - Ms Vishu Tyagi
21021358	ANANT MOHAN	CST SPL		55. Cloud based smart traffic management system - Dr. Prakash Srivastava
21021366	ARYAN KAPIL	CST SPL		78. Voice based gender identification using deep learning - Mr Ankit Gupta
21021429	CHAITANYA GAUR			69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21011494	DEVANSHU RANA	CE		65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra

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21022766	DIVYA JOSHI	CST SPL		34. Rainfall Prediction System - Ms Meenakshi Maindola
21022115	KARISHMA			69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21021185	KARTIK AGARWAL	CST SPL		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21022723	RATI RUHELA	CE		65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021446	SAHIL SINGH RANA	CE-SPL		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21022488	TANISHA SINGH	CST SPL		56. Cloud based Online Blood Banking system - Dr. Prakash Srivastava
21022855	VAISHNAVI NAMDEO	CE-SPL		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021163	VARUN PANT	AI & DS		10. Land use land cover classification using machine learning algorithms and remote sensing - Mr. Hemant Singh
21021064	ABHISHEK NEGI			74. Data analysis - Ms Vishu Tyagi
21021572	ADARSH JHA	CE-SPL		35. Uber Replica Android App - Ms Meenakshi Maindola
21021175	AKSH CHAUDHARY	CST SPL		3. Deep learning based anomaly detection in videos - Dr. Vidit Kumar
21022109	ANJALI	CST SPL		66. Image classification using deep learning - Mr. Ashwini Kumar
21021292	DHEERAJ RAJPUT	CST SPL		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021104	MANAN ARORA	CST SPL		35. Uber Replica Android App - Ms Meenakshi Maindola
21022129	MANYA GOEL	CST SPL		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21022600	MEHAK BANGWAL	AI & DS		73. Recommended system - Ms Vishu Tyagi
21021644	MRITYUNJAY JHA			36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021346	PIYUSH KATHAIT	AI & DS		26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21021397	PRATUL JOHARI	AI & ML		65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21011877	SHASHWAT BANSAL	AI & ML		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021197	SIDDHARTH SOMAL	CE-SPL		73. Recommended system - Ms Vishu Tyagi
21022504	SIMRAN PATHAK			35. Uber Replica Android App - Ms Meenakshi Maindola
21022092	SRISHTI BANSAL	CST		74. Data analysis - Ms Vishu Tyagi
21021806	NETTAM CHARAN SAI			74. Data analysis - Ms Vishu Tyagi
21021842	AARPIT MOR	AI & DS		74. Data analysis - Ms Vishu Tyagi
21021747	ABHISHEK CHAUHAN	CST SPL		2. Image denoising using deep learning - Dr. Vidit Kumar
21021168	ADITYA PRATAP SINGH	CE		79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021321	AKSHIT CHAUDHARY	CST SPL		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021607	AYUSH MAMGAIN	CE-SPL		6. Fake review detection - Dr. Surender Singh Samant
21021167	DEEPANSHU GUPTA	AI & ML		70. Speech Emotion recognition using ML - Dr. Ankit Tomar
21022174	DIKSHA RATURI	CST SPL		58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21021007	HARSH JOSHI	CST SPL		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021597	JAI KUMAR	CE		79. Group face emotion recognition in Deep Learning - Mr Ankit Gupta
21021440	KAUSTUBH BHATT	CST SPL		69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
21022456	KHUSHI DUBEY	CE-SPL		66. Image classification using deep learning - Mr. Ashwini Kumar

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21022381	KRITI KUMARI	AI & DS		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021441	MANAS MITTAL	CE		73. Recommended system - Ms Vishu Tyagi
21021398	PRANJAL SAXENA	AI & ML		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021202	SARTHAK SINGH CHAUDHARY	CST SPL		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021184	SHIVANSH VERMA	CE		6. Fake review detection - Dr. Surender Singh Samant
21021254	VED TOMAR	AI & DS		74. Data analysis - Ms Vishu Tyagi
21021698	ANKUSH GUMBER			15. Smoke Detector robot - Dr. Upma Jain
21022580	IPSHITA SINGH	CST		43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21022743	ISHI AGARWAL	AI & DS		73. Recommended system - Ms Vishu Tyagi
21021673	KANURI PRANAY	AI & DS		10. Land use land cover classification using machine learning algorithms and remote sensing - Mr. Hemant Singh
21022415	KOTTE SAI DHANUSH REDDY	AI & DS		28. Design and Developing a chicken disease classification model based on Deep Learning Techniques - Dr. Guru
21021771	KURUVA MADHU KRISHNA	CST SPL		78. Voice based gender identification using deep learning - Mr Ankit Gupta
21021256	PRATYUSH RAGHUVANSHI			43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021459	RISHEE BARTWAL	CE-SPL		73. Recommended system - Ms Vishu Tyagi
21022675	SHRADHA VATSYAYAN	CST SPL		26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
210221042	ISHA KUMARI	AI & DS		13. Line follower robot using PID controller - Dr. Upma Jain
210211276	VIVEK RAWAT			43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
210221268	SHRISTY CHAUDHARY	AI & ML		58. Cloud-based attendance system for students - Dr. Prakash Srivastava
210211023	HARSHDEEP SINGH KAMBOJ	CST SPL		35. Uber Replica Android App - Ms Meenakshi Maindola
210211018	KRITGYA SAINI	CE-SPL		64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
21022213	SIDDHI UNIYAL	CST SPL		71. Human Facial expression classification using Hybrid network - Dr. Ankit Tomar
21021994	SUMIT SOURABH	AI & ML		64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
21021973	UDIT AGARWAL	CST		33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021995	VALLUR ABHIGNAN			16. Knowledge Distillation - Dr. Arun Chauhan
210211269	NISCHAL GUPTA			7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
210211274	AYUSH TRIPATHI	CST		6. Fake review detection - Dr. Surender Singh Samant
210211266	DEVANSHU DHYANI			6. Fake review detection - Dr. Surender Singh Samant
210211095	ARUN VERMA	CE		69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
210211129	ASHU ISHAN	AI & ML		67. Quantum machine learning - Mr. Ashwini Kumar
210211119	AYUSH KUMAR SUDHANSHU	AI & DS		38. CT image Denoising - Dr. Manoj Diwakar
21021605	BOBBILI JAYANTH SAI	CST SPL		66. Image classification using deep learning - Mr. Ashwini Kumar
210211099	DEEPAK GARG	AI & DS		27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
210211154	DOND KARAN ANIL	CE		69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
210221133	JYOTI RANA	CST		43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
210221029	KM DIVYA	AI & ML		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S

StudentID	Student Name	Sec	Roll No	Allocated Choice
210211076	MANU SHARMA	CE		69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
210221163	MUSKAN SHARMA	CST		37. Brain Tumor Detection - Dr. Manoj Diwakar
210221077	NISHTHA TIKOO	CE		20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
210211125	PRATHAM TANGADE	CE		25. Design and Developing a Self Driving Car Agent based on Reinforcement Learning - Dr. Guru Prasad M S
210211128	RAFEY KHAN	CST		24. Access control protocol for IoT applications - Prof. (Dr.) Mohammad Wazid
210211058	RAJEEV RANJAN	AI & DS		74. Data analysis - Ms Vishu Tyagi
210221127	SHIVANI KUMARI	AI & DS		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
210211147	UJJAWAL VATS	AI & ML		67. Quantum machine learning - Mr. Ashwini Kumar
21021830	V KESHAVA REDDY	CST SPL		37. Brain Tumor Detection - Dr. Manoj Diwakar
210211166	VEDANT SINGH PUNDIR	CST		72. Text classification - Ms Vishu Tyagi
210211160	VINAYAK POKHRIYAL	AI & ML		63. Music Genre classification using KNN - Dr. Pawan Kumar Mishra
21021263	AASHISH KUMAR CHAUHAN	CE		64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
21021240	ADITYA MAINDOLIA	CST		66. Image classification using deep learning - Mr. Ashwini Kumar
210211115	ANISH JAIDKA	AI & DS		74. Data analysis - Ms Vishu Tyagi
21021042	ANUBHAV BHATNAGAR	CST SPL		35. Uber Replica Android App - Ms Meenakshi Maindola
21021031	ANURAG KUKRETI	AI & DS		26. Design and Evaluating a Medical AI Models : A case Study of Chest X-Rays - Dr. Guru Prasad M S
21021377	ARNAV DOBRIYAL	AI & ML		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021805	DEEPAK PANWAR	AI & ML		73. Recommended system - Ms Vishu Tyagi
21021072	DEVANSH ROHILLA	CST SPL		65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021614	MANAS MAMGAIN	CE		34. Rainfall Prediction System - Ms Meenakshi Maindola
21021065	NIPUN TYAGI			74. Data analysis - Ms Vishu Tyagi
21022352	RIYA CHUPHAL	CST SPL		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21022259	SANYA ARORA	CST SPL		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021237	TANISH GUPTA	AI & ML		37. Brain Tumor Detection - Dr. Manoj Diwakar
21021558	VANSH ANANT GUPTA			7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21021453	VISHWAS MALIK	CST SPL		27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21021726	ABHINAV CHOUDHARY	CST		35. Uber Replica Android App - Ms Meenakshi Maindola
21021544	ADITYA RAWAT	CST SPL		43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21021343	ADITYA SEMWAL	CE-SPL		73. Recommended system - Ms Vishu Tyagi
21011093	AINUL CHAUDHARY	CE-SPL		72. Text classification - Ms Vishu Tyagi
21021257	AYUSH CHAUHAN			35. Uber Replica Android App - Ms Meenakshi Maindola
21021290	DEVRAJ KOHLI	CST		35. Uber Replica Android App - Ms Meenakshi Maindola
21021154	HARSH SRIVASTAVA	CST		7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21021326	NAGIRE KRISHNA KOUNDINYA REDDY	CE-SPL		24. Access control protocol for IoT applications - Prof. (Dr.) Mohammad Wazid
21012058	PRAPTIKA PAUL	AI & ML		43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey

StudentID	Student Name	Sec	Roll No	Allocated Choice
21022058	PRISHA RAWAT	CST SPL		71. Human Facial expression classification using Hybrid network - Dr. Ankit Tomar
21021404	TUSHAR NAUTIYAL			59. Weather monitoring system using IoT - Dr. Prakash Srivastava
21021389	UTKARSH GUPTA	AI & ML		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021128	UTKARSH PANT	CE		6. Fake review detection - Dr. Surender Singh Samant
21022324	VIDHI SINGH	AI & ML		43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
21022018	AAKRITI RAJ			33. Air Pollution Prediction System - Ms Meenakshi Maindola
21021060	ANSHUL MALWAL			75. Social Networks Analysis - Dr. Ashwini Kumar Singh
21021230	ANUJ KUMAR KANOJIYA	CST		35. Uber Replica Android App - Ms Meenakshi Maindola
21021106	AYUSH RAGHUWANSHI	CST		33. Air Pollution Prediction System - Ms Meenakshi Maindola
21022302	BHUMIKA PAWAR	CST SPL		4. Recommendation system for healthcare - Dr. Surender Singh Samant
21021915	DEEPANSHU KUKREJA			7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21022586	GARIMA GUPTA	CST SPL		89. Applications of Deep Learning in Agriculture - Ms Ankita Nainwal
21021900	UDIT NEGI	AI & ML		2. Image denoising using deep learning - Dr. Vidit Kumar
21011087	VEDANT TYAGI	CST SPL		66. Image classification using deep learning - Mr. Ashwini Kumar
21021053	ABHINAV KOTNALA	AI & DS		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21022575	ANSHIKA SINGHAL	CST SPL		65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
21021056	BHAVYA AGGARWAL			35. Uber Replica Android App - Ms Meenakshi Maindola
21021019	CHAITANYA UNIYAL	AI & ML		72. Text classification - Ms Vishu Tyagi
21021912	DHRUV SHARMA	AI & ML		73. Recommended system - Ms Vishu Tyagi
21021476	GAGAN DANGWAL	CE-SPL		20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21021239	KUSHAGRA SHARMA			13. Line follower robot using PID controller - Dr. Upma Jain
21021876	NAMAN DEOL	CE		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21022781	NANDINI UPADHYAY	CST SPL		34. Rainfall Prediction System - Ms Meenakshi Maindola
21021149	PARTH GUPTA	AI & ML		66. Image classification using deep learning - Mr. Ashwini Kumar
21021380	PRANAV PANWAR	AI & ML		51. AI Based Smart Garbage Monitoring System - Prof. (Dr.) Sachin Sharma
21021372	PRIYANSHU DWIVEDI	AI & ML		72. Text classification - Ms Vishu Tyagi
21021401	SARTHAK PATWAL			35. Uber Replica Android App - Ms Meenakshi Maindola
21021768	SOORAJ KUMAR	CE-SPL		48. Machine learning and deep learning in cyber security - Dr. Neha Tripathi
21021068	SURYANSH TOMAR	CST SPL		66. Image classification using deep learning - Mr. Ashwini Kumar
21021100	TANMAY SAXENA	AI & DS		35. Uber Replica Android App - Ms Meenakshi Maindola
21021609	TUSHAR BELWAL	CST		33. Air Pollution Prediction System - Ms Meenakshi Maindola
21022178	VANSHIKA	AI & DS		74. Data analysis - Ms Vishu Tyagi
210211022	ABHITESH PUNDIR	AI & ML		73. Recommended system - Ms Vishu Tyagi
210211010	AMANPREET SINGH			36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
210211111	BHAV SHISHODIA	AI & ML		67. Quantum machine learning - Mr. Ashwini Kumar

StudentID	Student Name	Sec	Roll No	Allocated Choice
21021076	BHAVNEET SINGH SAHNI			69. Sale prediction analysis by using ensemble learning over walmart - Dr. Ankit Tomar
210211102	DHANANJAY SENDAY			7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
210211060	KUMAR MAYANK	AI & ML		73. Recommended system - Ms Vishu Tyagi
21021893	PRANAY GOEL			36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021455	PRASHUK JAIN	CE		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21022074	SAMEEKSHA AHUJA	CST SPL		64. Vehicle counting, detection and classification - Dr. Pawan Kumar Mishra
210211050	SHISHIR TOMAR	AI & DS		20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21021382	ABHISHEK KUMAR			7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21022077	ADITI JOSHI	CST SPL		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021040	ARPIT			74. Data analysis - Ms Vishu Tyagi
21021097	AYUSH KANDWAL	AI & DS		9. Machine learning with constraints Novel statistical learning - Dr. Jay Bhatnagar
21021953	HIMMI MADAN			66. Image classification using deep learning - Mr. Ashwini Kumar
21021933	MOHD SULEMAN	AI & DS		74. Data analysis - Ms Vishu Tyagi
21021143	MUKUL VERMA	CST SPL		27. Design and Developing a Waste Classification model based on Machine Learning - Dr. Guru Prasad M S
21021954	SAHIL	AI & DS		28. Design and Developing a chicken disease classification model based on Deep Learning Techniques - Dr. Guru
21022253	SANSKRITI MAHENDRA	AI & DS		73. Recommended system - Ms Vishu Tyagi
21021767	SARTHAK	CE		33. Air Pollution Prediction System - Ms Meenakshi Maindola
21022571	SHREYA MAURYA	CE		29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
21021206	ABHAY SINGH PAL			34. Rainfall Prediction System - Ms Meenakshi Maindola
21021423	ADARSH PATEL	CE		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021779	AKSHAT MEWAR	CE-SPL		39. Anomaly detection in Videos - Dr. Manoj Diwakar
21021862	ANURAG SHARMA	CE		34. Rainfall Prediction System - Ms Meenakshi Maindola
21021885	BALJPALLI ANSHUL	CST SPL		87. Image classification in healthcare - Ms Ankita Nainwal
21011469	GARV RATHI	CST		21. Deep learning-based system for web attack detection - Prof. (Dr.) Mohammad Wazid
21021877	KRISH KUMAR	CE		20. Deep learning-based intrusion detection - Prof. (Dr.) Mohammad Wazid
21022390	MAHI GUPTA	CE		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21021667	NIKHILESH SINGH	CST SPL		32. Bus tracking and seat availability system - Mr. Piyush Agarwal
21021942	PATIBANDLA TEJASWANTT			74. Data analysis - Ms Vishu Tyagi
21022144	PRACHI MEHTA	AI & ML		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
21022511	SAUMYA SINGH	CST		37. Brain Tumor Detection - Dr. Manoj Diwakar
21021883	SHIVEN RAWAT	AI & ML		39. Anomaly detection in Videos - Dr. Manoj Diwakar
21021473	SHUBH PRATAP SINGH	AI & ML		65. Emotion detection using facial expression - Dr. Pawan Kumar Mishra
210211267	DEV CHAUHAN	CST		36. Vehicle Number Plate Detection and Recognition in python - Ms Meenakshi Maindola
210221194	NIDHI BHUTNA	CST		74. Data analysis - Ms Vishu Tyagi
210211209	PUNEET DEVNANI			7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar

StudentID	Student Name	Sec	Roll No	Allocated Choice
210221222	AARADHYA CHUGH			43. disease prediction system using machine learning - Dr. Neeraj Kumar Pandey
210211223	ABHISHEK SINGH	CST		1. Fine-grained image classification using deep learning - Dr. Vidit Kumar
210211216	ANSH KUMAR DIXIT	AI & DS		7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
210221214	SUMEDHA GHILDIYAL			29. Design and Developing an Artificial Intelligence based Mental health therapist chat bot - Dr. Guru Prasad M S
210211164	TEJESHWAR SINGH			74. Data analysis - Ms Vishu Tyagi
21021802	ANTASH NAWANI			58. Cloud-based attendance system for students - Dr. Prakash Srivastava
21021800	YASHADITYA AGGARWAL			7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar
21022428	SWARNIMA KHANDURI			7. Real client need on fully funded project - design & hosting of ecommerce website with app - Dr. Jay Bhatnagar