

Department of CSE & IT Allocation of Major Project Groups for A.Y 2022-23

Group ID	Team Member 1	Roll Numb	Team Member 2	Roll Numb	Proficiency	Supervisor 1	Project Title	Type	Supervisor 2
1	Ujjawal Tomar	191527	Aishwary Kumar Tiwari	191442	Proficiency in Data Science	Dr Alok Kumar	Sports Result Prediction	Interdisciplinary	Dr Himanshu Jindal
2	Harshul Choudhary	191362	Ujjwal Rajput	191366	Proficiency in Data Science	Dr Alok Kumar	Wireless sensor network	Interdisciplinary	Dr Pankaj Dhiman
3	Priyansh Khatri	191268	Aisha Sajjad	191208	Proficiency in Data Science	Dr Amit Srivastava	Predictive maintenance using ML	Interdisciplinary	Dr Vipul Kumar Sharma
4	Navya yadav	191350	Reet Sethi	191222	Proficiency in Data Science	Dr Anupriya Kaur	Survey design and data analysis	Interdisciplinary	Dr Rakesh kanji
5	Abhishek Samar yadav	191280	Shubham Rana	191508	Proficiency in Data Science	Dr Shubham Goel	Survey and Data analysis of educational institute		
6	Arushi	191339			Proficiency in Artificial Intelligence	Dr Emjee Puthooran	Adaptive Control and Reinforcement Learning for Robots	Interdisciplinary	Dr Amol Vasudeva
7	Vaibhav Jariyal	191373			Proficiency in Artificial Intelligence	Dr Emjee Puthooran	Handwritten digit recognition	Interdisciplinary	Dr Pankaj Dhiman
8	Aayush Kakkar	191528	Yash Kataria	191526	Proficiency in Data Science	Dr Emjee Puthooran	FAKE NEWS DETECTION USING MACHINE LEARNING	Interdisciplinary	Mr Praveen Modi
9	Himanshu	191533	Lalit yadav	191523	Proficiency in Data Science	Dr Emjee Puthooran	Parkinson's Disease Detection	Interdisciplinary	Mr Praveen Modi
10	Shivam kumar mishra	191394	Shubham	191408	Proficiency in Data Science	Dr Nafis uddin Khan	Low contrast image segmentation and enhancement using histogram equalization techniques	Interdisciplinary	Dr Himanshu Jindal
11	Rijul Sharma	191336	Ashima Pal	191454	Proficiency in Artificial Intelligence	Dr Nafis uddin Khan	Image Segmentation by Histogram Processing based K-Means Clustering	Interdisciplinary	Dr P K Gupta
12	Simran Verma	191414			Proficiency in Data Science	Dr Nafis uddin Khan	Automatic attendance updation using face recognition	Interdisciplinary	Dr. Ruchi Verma
13	Sparsh Agarwal	191332	Shreyansh Puri	191363	Proficiency in Machine Learning	Dr Shweta Pandit	Speech Emotion Recognition	Interdisciplinary	Dr Rajni Mohana
14	Aryanam Sinha	191330	Shreesh Tripathi	191329	Proficiency in Artificial Intelligence	Dr Nishant Jain	Image based Attendance System	Interdisciplinary	Dr Vipul Kumar Sharma
15	Anshul Jaiswal	191411	Arjun Seth	191407	Proficiency in Data Science	Dr Pardeep Garg	Video Segmentation employing Deep Learning and PyTorch (optimized Deep Learning tensor library) using Python	Interdisciplinary	Dr Rakesh kanji
16	Pranav Chauhan	191518	Tanishq Gupta	191251	Proficiency in Data Science	Dr Pardeep Garg	Music recommendation system based on genre	Interdisciplinary	Dr Yugal Kumar
17	Kunika Sharma	191227			Proficiency in Data Science	Dr Pardeep Garg	Brain tumor classification using deep learning	Interdisciplinary	Dr Vipul Kumar Sharma
18	Akshat	191238	Shivam Sharma	191241	Proficiency in Data Science	Dr Shweta Pandit	Recommendation System	Interdisciplinary	Dr Jagpreet
19	Ananya Sood	191501	Silky Agarwal	191531	Proficiency in Data Science	Dr Shweta Pandit	Medi Help-Fingerprint Authentication to record medical history	Interdisciplinary	Prof Dr. Vivek Sehgal
20	Aman Kumar	191419	Riya Gupta	191425	Proficiency in Cloud Computing	Dr Sunildatt Sharma	Heart disease prediction using machine learning algorithms	Interdisciplinary	Dr Yugal Kumar
21	Divyansu	191382	Tarun Bhardwaj	191361	Proficiency in Data Science	Dr Sunildatt Sharma	Applications of signal processing/computational techniques in Bioinformatics and Biotechnology	Interdisciplinary	Ms. Diksha Hooda
22	Ajay yadav	191422	Priya Verma	191428	Proficiency in Data Science	Dr Sunildatt Sharma	Signal Processing and Feature Engineering of Respiratory Disease.	Interdisciplinary	Ms. Diksha Hooda
23	Anshu Sharma	191317	Harshit Sinha	191305	Proficiency in Cloud Computing	Dr TirathRaj Singh	Development of cloud applications for biomedical and health data using	Interdisciplinary	Dr Rajni Mohana
24	Anushka Srivastava	191211	Shourya Singh	191212	Proficiency in Cloud Computing	Dr Uday Bhanu	Building and Deploying a Modern Web 3.0 Blockchain App	Interdisciplinary	Dr Monika Bharti Jindal
25	Pranjal Bansal	191503	Atishya Jain	191511	Proficiency in Data Science	Dr Vikas Baghel	Image Processing	Interdisciplinary	Dr Monika Bharti Jindal
26	Dron Mehta	191524			Proficiency in Artificial Intelligence	Mr Munish Sood	Computer Aided Diagnostics System for Disease Prediction using Deep Learning	Interdisciplinary	Dr Hari Singh
27	Himanshu sharma	191219	Raven Mehta	191303	Proficiency in Artificial Intelligence	Prof Dr Shruti Jain	Real-time Image/signal processing application	Interdisciplinary	Dr Amol Vasudeva
28	Abhishek Kumar	191367	Jayant Sharma	191430	Proficiency in Artificial Intelligence	Prof Dr Shruti Jain	Adaptive Teaching on Learning for Education	Interdisciplinary	Dr Yugal Kumar
29	Kartik Joshi	191384	Prazwal Thakur	191380	Proficiency in Artificial Intelligence	Prof Dr Shruti Jain	Spam Detection in Emails using Machine Learning	Interdisciplinary	Mr Prateek
30	Adhiraj Gupta	191233	Paras Sharma	191256	Proficiency in Data Science	Prof. Dr. Rakesh Bajaj	Cryptocurrency Trend Analyzer and Recommendation System using De	Interdisciplinary	Mr Prateek
31	Devansh Goel	191333	Siddhant	191349	Proficiency in Data Science	Dr. Aman Sharma	Efficient Forecasting of crop water demand using machine learning		
32	Ahamish Dwivedi	191347	Shubham Kumar	191338	Proficiency in Artificial Intelligence	Dr. Aman Sharma	Phycological Chatbot		
33	Raghav Dalmia	191298	Aarush Saxena	191315	Proficiency in Machine Learning	Dr. Aman Sharma	Prediction of plant disease using Machine Learning		
34	Abhishek Mishra	191287	Sachin Sharma	191283	Proficiency in Data Science	Dr. Aman Sharma	Efficient Forecasting of crop water demand using machine learning		
35	Dev Pratap Tyagi	191306	Hritik Rai	191210	Proficiency in Information Security	Dr. Amit Kumar	Blockchain in Healthcare domain		
36	Sushant Rohan	191267	Parth Purwar	191281	Proficiency in Machine Learning	Dr. Amit Kumar	Product identification using blockchain		
37	Lalita Gupta	191327	Anushka Gupta	191418	Proficiency in Cloud Computing	Dr. Amit Kumar	Detection of traffic rule violation using blockchain		
38	Aakash Karad	191201	Mangal Gupta	191291	Proficiency in Cloud Computing	Dr. Amit Kumar	NFT MARKETPLACE		
39	Vasundhara Pandey	191400	Suryansh Mishra	191300	Proficiency in Machine Learning	Dr. Amol Vasudeva	Detection of Botnet Attacks in IoT using Machine Learning		
40	Tarun Soni	191304	Kush Verma	191368	Proficiency in Cloud Computing	Dr. Amol Vasudeva	Detection of Sybil Attack in Wireless Sensor Network using Blockchain-based Scheme		
41	Chandan Kumar Yadav	191355	Aditya Singh	191360	Proficiency in Cloud Computing	Dr. Amol Vasudeva	Machine Learning Technique to Detect Sybil Attack on IoT based Sensor Network		
42	Pariakshit Sharma	191278	Gautam Gupta	191311	Proficiency in Information Security	Dr. Deepak Gupta	Malware Detection at Large Scale		
43	Tenzin Gyaltsen	191453	Ugyen Dorji	191452	Proficiency in Data Science	Dr. Deepak Gupta	Big Data Security Analytics using Apache Spark		
44	Abhiti Labroo	191225	Prema Gupta	191240	Proficiency in Cloud Computing	Dr. Deepak Gupta	Forensic Sketch Construction and Face Recognition		
45	Ria Singla	191232	Kashik Bagliwan	191255	Proficiency in Cloud Computing	Dr. Deepak Gupta	Heap Memory Manager		
46	Sudeep	191323	Varun Khullar	191261	Proficiency in Information Security	Dr. Ekta Gandotra	Credit Card Fraud Detection using Machine Learning		
47	Aryan Agnihotri	191401	Tanmay Agarwal	191416	Proficiency in Machine Learning	Dr. Ekta Gandotra	Cataract Detection using Machine Learning		
48	Vipasha Rana	191226	Ananya Joshi	191218	Proficiency in Data Science	Dr. Ekta Gandotra	Sentiment Analysis on Amazon product reviews using Machine Learning	Title updated	
49	Mukund Soni	191372	Ayush Guleria	191202	Proficiency in Data Science	Dr. Ekta Gandotra	Blind Assistance Application	Title updated	
50	Piyush Kanungo	191320	Aryan Srivastava	191322	Proficiency in Data Science	Dr. Hari Singh	Sentiment Analysis on Twitter Dataset using Classification Algorithms on Apache Spark		
51	Nidhi Rajput	191207	Vipul sharma	191266	Proficiency in Data Science	Dr. Hari Singh	Feature extraction based sentiment analysis		
52	Divyansh Joshi	191353	Harshit Saxena	191369	Proficiency in Artificial Intelligence	Dr. Hari Singh	Disease prediction using machine learning classification algorithms		
53	Amav Saraswat	191544	Shivank Prajapati	191424	Proficiency in Cloud Computing	Dr. Hari Singh	Improving efficiency of Apache Spark by tuning its internal features		
54	Aryan Bathia	191434	Shivansh Garg	191447	Proficiency in Machine Learning	Dr. Himanshu Jindal	Case study of Self Driving car		
55	Vishalika Katiyar	191432	Harshil Chaudhary	191371	NO Proficiency Stream	Dr. Himanshu Jindal	An optimized ensembled framework to secure IOT network		
56	Samanyava Tripathi	191284			Proficiency in Artificial Intelligence	Dr. Himanshu Jindal	Handwritten Mathematical Expression Recognition using AI		
57	Nikhil Thakur	191216	Aryan koundal	191203	Proficiency in Cloud Computing	Dr. Himanshu Jindal	Reconstruction and refinement of images		
58	SHIVAM VERMA	191455	GAUTMI SINGH	191354	Proficiency in Data Science	Dr. Jagpreet	Recommender System Project with Heroku Deployment		
59	Mehul kansal	191299	Sparsh batta	191296	Proficiency in Data Science	Dr. Jagpreet	Nyc Taxi Fare Visualization and prediction		

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60	Saksham Chaturvedi	191220	Ananya Mishra	191213	Proficiency in Cloud Computing	Dr. Jagpreet	A full stack telemedicine application using cloud computing		
61	Yash Bhardwaj	191397	Shubham Singh	191402	Proficiency in Data Science	Dr. Jagpreet	A Recommendation System for choosing a academic Institute		
62	Aman Tiwari	191294	Ajay katyal	191275	Proficiency in Machine Learning	Dr. Jagpreet	Air pollution monitoring system using IoT		
63	Prashant Agarwal	191451	Nikunj Dubey	191313	Proficiency in Cloud Computing	Dr. Jagpreet	Disease classification using machine learning algorithms		
64	Pragam Kaistha	191288	Shaan Srivastava	191289	Proficiency in Data Science	Mr. Nishant Sharma	Load aware, packet-level approach for traffic balancing in Data Center Networks.		
65	Ashutosh Kumar	191376	Narendra Verma	191337	Proficiency in Cloud Computing	Mr. Nishant Sharma	Multipath rate reservation-based scheme at Transport Layer		
66	Arpit Sood	191513	Ayush Sharma	191515	Proficiency in Data Science	Mr. Nishant Sharma	Wireless medium access solution for interconnecting IoT objects		
67	Shubham kumar	191358	Paritosh sengar	191375	Proficiency in Cloud Computing	Dr. Monika Bharti	Dynamic resource allocation		
68	Vatsal Singh	191286			Proficiency in Machine Learning	Dr. Monika Bharti	Clustering techniques in ML		
69	Aditya tomar	191431	Mayank ekaghara	191406	Proficiency in Cloud Computing	Dr. Monika Bharti	JUIT OLY		
70	Kritika Pathak	191285	Gourav	191383	Proficiency in Cloud Computing	Dr. Monika Bharti	App based attendance loader		
71	Kunal S Bhandari	191205	Deepanshu Kumar	191204	Proficiency in Cloud Computing	Dr. P K Gupta	Developing an Approach for Scheduling of IoT Application Tasks in Fog Computing		
72	Nitika Sharma	191517	Nandini Singh	191413	Proficiency in Data Science	Dr. P K Gupta	Developing Deep learning-based Prediction model for obesity in childhood		
73	Raghav Verma	191359			Proficiency in Machine Learning	Dr. P K Gupta	Use of Machine Learning to reveal various brain disorders from human brain data		
74	Prishita Singh	191223	Shivansh Saigal	191209	Proficiency in Cloud Computing	Dr. P K Gupta	Developing repository of user centric tools using FOSS		
75	Abhishek Thakur	191335	Shivam Gour	191340	Proficiency in Cloud Computing	Dr. Pankaj Dhiman	Traffic Management System		
76	Utkarsh Singh	191224			Proficiency in Information Security	Dr. Pankaj Dhiman	Alphabet dumping Key-logger		
77	Saill Verma	191514	Sahil	191443	Proficiency in Information Security	Dr. Pankaj Dhiman	Image Encryption using RSA Algorithm		
78	Mudit Mahajan	191318	Mayank Kumar	191307	Proficiency in Information Security	Dr. Pankaj Dhiman	Secure Data transfer Using Key Exchange protocol Based on Cloud		
79	Rishabh Singh Parmar	191221	Sahaj Mankotia	191231	Proficiency in Information Security	Dr. Pankaj Dhiman	Image Encryption using AES Algorithm		
80	bhavva gupta	191543	kalpit bansal	191537	Proficiency in Cloud Computing	Dr. Pankaj Dhiman	Machine learning (ML) based Optimization for Agriculture Production		
81	Anushka singh	191548	Aditi tyagi	191546	Proficiency in Cloud Computing	Dr. Pankaj Dhiman	E-Pharmacy Application using Cloud Computing		
82	Devesh	191279	Khushi Shah	191516	Proficiency in Information Security	Dr. Pankaj Dhiman	Remote User Recognition And Access Provision		
83	Pushp Jain	191396	Abhinav Jain	191398	Proficiency in Data Science	Dr. Pardeep Kumar	Emojiify: Create your own emoji with Python		
84	Priyanshi	191342	Aditi Garg	191379	Proficiency in Data Science	Dr. Pardeep Kumar	Fake News Detection using Machine Learning		
85	Ankit mishra	191395	Hridyesh Khandelwal	191312	Proficiency in Machine Learning	Dr. Pardeep Kumar	MNIST Digit Classification using Machine Learning		
86	PRAKHAR SRIVASTA	191509	VAIBHAV MISHRA	191505	Proficiency in Data Science	Dr. Pardeep Kumar	Stock market prediction using optimised LSTM models		
87	Yasharth	191328	Sumit Kumar	191325	Proficiency in Data Science	Ms. Diksha Hooda	Feature Engineering and classification of Different Sound Waves (Classify Song Genres from Audio Data)		
88	Simarjot Singh	191242	Rishabh Bharota	191237	Proficiency in Machine Learning	Ms. Diksha Hooda	Psychological Assessment using Chatbot		
89	Shreya Srivastava	191389	Arij Srivastava	191390	Proficiency in Cloud Computing	Ms. Diksha Hooda	Implementation of Scheduling Techniques for Fog Computing (Java is Must)		
90	Oshin Dhawan	191435	Manya Malhotra	191427	Proficiency in Artificial Intelligence	Ms. Diksha Hooda	ASL Recognition with Deep Learning		
91	Mayank Gupta	191438	Radhika Gupta	191439	Proficiency in Cloud Computing	Dr. Rajni Mohana	Design an expert system on seed prediction based on environmental factors using cloud		
92	Aryan Chugh	191409	Ishita	191326	Proficiency in Data Science	Dr. Rajni Mohana	Designing an expert system for diabetic prediction using cloud computing		
93	Hardik Chaudhary	191319	Utkarsh Bhatnagar	191297	Proficiency in Cloud Computing	Dr. Rajni Mohana	Disease prediction using DevOps pipeline		
94	Shivam Dabral	191273	Rohan Chaturvedi	191271	Proficiency in Artificial Intelligence	Dr. Rajni Mohana	Fake News Prediction using Deep Learning		
95	ACHYUT TIWARI	191391	AISHANI PACHAURI	191393	Proficiency in Cloud Computing	Dr. Rajni Mohana	Job Scheduling on Fog Computing Infrastructure based on QoS Parameters		
96	Pankaj Kumar	191506	Tripti Gupta	191346	Proficiency in Data Science	Dr. Rakesh kanji	Sentiment analysis by combining local and global information of sentence		
97	Vishal Nadda	191420	Abhin Sharma	191446	Proficiency in Data Science	Dr. Rakesh kanji	Modeling document summeize by keyword extraction		
98	Shubham Patil	191250	Shivam Singh Negi	191260	Proficiency in Machine Learning	Dr. Rakesh kanji	Item recommendations with the bicluster approach		
99	Abhishek Thakur	191440	Aakash Changra	191450	Proficiency in Machine Learning	Dr. Rakesh kanji	Development of scalable recommendations system via graph embedding		
100	Akanksha varshney	191547			Proficiency in Artificial Intelligence	Dr. RAVINDARA BHATT	Deep Learning on Knowledge Graph for Recommender		
101	Ngawang Choega	191507	Rahul Sharma	191555	Proficiency in Data Science	Dr. RAVINDARA BHATT	Building Knowledge Graphs with Python		
102	Ritik	191324	Shrishti	191551	Proficiency in Cloud Computing	Dr. RAVINDARA BHATT	Machine learning and knowledge graph for disease classification		
103	Saransh Saini	191290	Ravi Srivastava	191265	Proficiency in Data Science	Dr. RAVINDARA BHATT	Recommendation Algorithm Based on Knowledge Graph to Propagate User Preference		
104	Piyushika Sachdeva	191217	Aman gupta	191228	Proficiency in Artificial Intelligence	Dr. Ruchi Verma	Developing Time Series Forecasting models using Graph Neural Networks		
105	Abhishek sharma	191258	Saksham Thakur	191245	Proficiency in Data Science	Dr. Ruchi Verma	Social media data analytics for business decision making		
106	Sanyam Saxena	191214			Proficiency in Information Security	Dr. Ruchi Verma	Analysis of Crowd Dynamics		
107	Shivansh Thakur	191215	Aditya Saxena	191269	Proficiency in Data Science	Dr. Ruchi Verma	Implementing Deep learning Algorithms to Predict the Mental Health Illness of Kids		
108	Vaibhav Sharma	191545	Ansh Jaiswal	191541	Proficiency in Cloud Computing	Dr. Ruchi Verma	Designing ML algorithms for Prediction and Detection of Plant diseases		
109	AJAY TYAGI	191525	DEVBRAT SRIVASTAVA	191540	Proficiency in Data Science	Dr. Ruchi Verma	Social media data analytics for business decision making		

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110	Ayush pathania	191249	Devesh Vyas	191248	NO Proficiency Stream	Dr. Shubham Goel	Dynamic Traffic Lights management		
111	Divyansh Mandhan	191270	Suraj Kumar	191302	Proficiency in Data Science	Dr. Shubham Goel	Federated Learning model training for a healthcare domain		
112	Anubhav Garg	191321	Aditya Srivastava	191426	Proficiency in Data Science	Dr. Shubham Goel	Smart parking system for tracing wrongly parked vehicles and available parking slot recommendations		
113	Pratyush Bhargalia	191554	Lakshay Sharma	191522	Proficiency in Data Science	Dr. Shubham Goel	Traffic Management System		
114	Mohit Mayank	191351	Malay Srivastava	191352	Proficiency in Artificial Intelligence	Dr. Vipul Kumar Sharma	Object Detection in Camouflaged Environments using Deep Learning		
115	Manan Mehta	191386	Akshat Tripathi	191392	Proficiency in Artificial Intelligence	Dr. Vipul Kumar Sharma	Object Detection in Camouflaged Environments using Deep Learning		
116	Gulshan kumar	191341			Proficiency in Machine Learning	Dr. Vipul Kumar Sharma	Saliency Guided faster R-CNN for Object Detection & Recognition		
117	Harshit Singh	191348	Yashasvi Singh Rathore	191370	Proficiency in Artificial Intelligence	Dr. Vipul Kumar Sharma	Crowd Density Estimation and Crowd Behaviour Analysis using Deep Learning		
118	Anmol Jain	191539	Sarandeep Singh	191549	Proficiency in Cloud Computing	Dr. Vipul Kumar Sharma	Video Object Segmentation for Object Detection & Recognition		
119	Prince Nag	191257	Mohit Gautam	191385	Proficiency in Machine Learning	Dr. Yugal Kumar	Use of Deep Learning/ML Algorithms for the Classification of Brain Tumor		
120	Robin	191282			Proficiency in Artificial Intelligence	Dr. Yugal Kumar	Clustering of Categorical Data		
121	Geetansh Garg	191308	Kuldeep Mishra	191263	Proficiency in Data Science	Dr. Yugal Kumar	SPORTS SCIENCE		
122	Raghav Mangal	191429	Kunal Garg	191445	Proficiency in Data Science	Dr. Yugal Kumar	Movie recommendation system		
123	Kunwar Pratap Singh	191272	Varsha Singh	191423	Proficiency in Cloud Computing	Mr. Arvind Kumar	Design a Fault Tolerant Data Collection Network Structure in IoT		
124	Anirudh Pal Dev	191259	Anshul Thakur	191436	Proficiency in Cloud Computing	Mr. Arvind Kumar	Design a Delay Aware Data Collection Network Structure in IoT		
125	Sai charan	191530	Manan sardana	191535	Proficiency in Cloud Computing	Mr. Arvind Kumar	Analyzing the Impact of Packet dropping attacks in Data Collection Network Structure in IoT		
126	Shaurya Awasthi	191388	Pradhyum Bhati	191538	Proficiency in Cloud Computing	Mr. Arvind Kumar	Analyzing the Impact of Rank attack Aware Data Collection Network Structure in IoT		
127	Aanjaneya Sharma	191550	Sulbha Sharma	191529	Proficiency in Data Science	Mr. PRATEEK	Developing machine learning based models to predict stock prices		
128	Rohit Sharma	191403	Samarth Sharma	191365	Proficiency in Machine Learning	Mr. PRATEEK	Digits recognition system using Machine learning		
129	SARTHAK KUMAR	191387	AYUSH DHARMANI	191262	Proficiency in Machine Learning	Mr. PRATEEK	Classification of Songs based on Genre using ML/DL Algorithms		
130	Varun chodha	191504	Kartik Ganotra	191254	Proficiency in Information Security	Mr. PRATEEK	Phishing Website Detection		
131	Abhay Guleria	191246	Varun Mishra	191239	Proficiency in Cloud Computing	Mr. PRATEEK	Driver Drowsiness Detection using ML/DL Algorithms		
132	Archit Dogra	191277	Harshit Singh	191264	Proficiency in Data Science	Mr. Praveen Modi	Data cleaning in eye image dataset		
133	MANISH GUPTA	191553	Abhishek	191441	Proficiency in Machine Learning	Mr. Praveen Modi	Handwritten Character Recognition And Digit Recognition using Deep Learning		
134	Harsh Jain	191243			Proficiency in Information Security	Mr. Praveen Modi	Hand gesture partition to recognize expression		
135	Bharat Bhatia	191415			Proficiency in Data Science	Mr. Praveen Modi	Road image segmentation for auto driving vehicle		
136	sahil thakur	191230	Madhumesh shukla	191534	Proficiency in Cloud Computing	Mr. PRATEEK	Landslide prediction using Machine Learning		
137	Himanshu Sharma	191244	Aryaman Sood	191253	Proficiency in Information Security	Dr. Abhilasha Sharma	Threat Analysis on web and App		
138	Kanishak Vyas	191552	Devesh Kumar Singh	191556	Proficiency in Information Security	Dr. Abhilasha Sharma	Forgery Detection Using Machine Learning		
139	Harshita Sharma	191234	Ridham Godha	191316	Proficiency in Cloud Computing	Dr. Abhilasha Sharma	Forecasting of natural Disaster Using Machine Learning		
140	Suveer Sharma	191381	Piyush Singh	191276	Proficiency in Machine Learning	Prof. Dr. Vivek Kumar Sehgal	Intelligent waste Management		
141	Piyush Sharma	191229	Nitesh Tyagi	191292	Proficiency in Data Science	Prof. Dr. Vivek Kumar Sehgal	Intelligent Disaster monitoring system		
142	Himanshu Chaubey	191274	Rahul Yadav	191433	NO Proficiency Stream	Prof. Dr. Vivek Kumar Sehgal	Android applications for Campus Management		
143	Parul Sharma	191206	Ria Mahajan	191236	Proficiency in Data Science	Dr. Ekta Gandotra	Detection of Heartbeat Anomaly using Deep learning		
144	Kaushik Deka	191378	Adarsh Kumar	191404	Proficiency in Cloud Computing	Mr. Arvind Kumar	Data collection network structure tree for IoT		
145	Dev Vishal Panwar	191520			Proficiency in Artificial Intelligence	Dr. Amol Vasudeva	ADVANCE HOME AUTOMATION AND SECURITY SYSTEM		
146	Abhimanyu Singh Anand	191417	Dikshant Gupta	191448		Dr. Aman Sharma	Breast cancer Classification using an Ensemble Model		
147	Jeet	191377	Akshat Gopal Sundriyal	191410		Dr. Saurabh Srivastava	Cryptocurrency price prediction	Interdisciplinary	Dr. Ruchi Verma
148	Divyansh Kumar Srivastava	191309	Rajan madhav Sharma	191444	Proficiency in Data Science	Dr. Vivek Sehgal	Diabetes Prediction Model		
149	Aashima Juneja	191345				Dr. Aman Sharma	Crop Recommendation using Environmental Factors		
150	Shahswat Sahu	191405				Dr. Sahil Sharma	Cancer prediction using deep learning		
151	Utkarsh Kumar	191344	Nishant Attri	191512	Proficiency in Artificial Intelligence	Dr. Sahil Sharma	Landmark Classification using Deep Learning		Dr. Aman Sharma