

MINOR PROJECT LIST 2018						
Sr. No.	Enrollment Number	Name of Student	Group No.	Project Title	Guide Name	Co-Guide Name
1	00114802715	AAKASH CHAWLA	58-M	Music Composition	Ms.Sudha Narang	
2	00114802716	AJAY KUMAR	11-ME	Student Attendance and Behaviour analysis	Mr. Anupam Kumar	
3	00214802715	ABHISHEK NIGAM	59-M	Handwritten Character Recognition	Ms. Sudha Narang	
4	00214802716	ANSHUL BANSAL	11-ME	Student Attendance and Behaviour analysis	Mr. Anupam Kumar	
5	00314802715	ABHISHEK POPLI	13-ME	Deep learning: Video-NLP	Dr. Namita Gupta	
6	00314802716	BHARAT	51-M	Automated Speed Detector	Mr. Anupam Kumar	
7	00414802715	ADITI AGGARWAL				
8	00414802716	DIGVIJAY SINGH	40-M	Review Rating Prediction	Ms. Ankita Gupta	
9	00514802715	ADITYA CHAUDHARY	21-ME	Human computer interaction using python and machine learning	Ms. Shallu Juneja	
10	00514802716	DIVYA MITTAL	5-ME	Density based Traffic Signal System using PIC Microcontroller IOT	Ms. Rekha Singla	
11	00614802715	ADITYA GURBAXANI	2-ME	Energy Efficient Greent communication in Heterogeneous Wireless Network	Mr. Ashish Sharma	
12	00614802716	HIMANSHU BHATIA	20-ME	FANETs and Block Chain	Mr. Anupam Kumar	Dr. Ashish Khanna
13	00714802715	ADITYA RUSTAGI	4-M	Early Detection of Alzheimer's	Mr. Anupam Kumar	
14	00714802716	KIRTI	16-M	Security system with machine learning using Real Time Data	Ms. Karunda Middha	
15	00814802715	AKASH SHARMA	26-M	Home Tutions India	Ms. Kavita Saxena	
16	00814802716	KULDEEP	50-M	DigiPay	Ms. Zameer Fatima	
17	00914802715	AKSHAY KHATTER	13-ME	Deep learning: Video-NLP	Dr. Namita Gupta	
18	00914802716	KUSHAGRA CHADHA	22-M	SMS filtering and classificaiton	Ms. Zameer Fatima	
19	01014802715	AKSHIT GARG	21-ME	Human computer interaction using python and machine learning	Ms. Shallu Juneja	
20	01014802716	NEERAJ SHARMA	22-M	SMS filtering and classificaiton	Ms. Zameer Fatima	
21	01114802715	ALOK KUMAR	52-M	Crude oil consumptioN forecasting usng classical and machine learning methods	Ms. Zameer Fatima	
22	01114802716	RAJU KUMAR	43-M	Valet parking securiity using face Recognition	Ms. Ankita Gupta	
23	01214802715	AMAN DUDEJA	19-ME	A multilevel thresolding method for image segmentation based on multilevel grey wolf optimization	Ms. Karunda Middha	
24	01214802716	SAHIL MALIK	15-ME	Breaking Encryption using Shor's Algorithm	Mr. Moolchand Sharma	
25	01314802715	AMAN MITTAL				
26	01314802716	SHUBHAM KALSI	51-M	Automated Speed Detector	Mr. Anupam Kumar	
27	01414802715	AMAN VERMA	49-M	Recommendation system	Mr. Neeraj Garg	
28	01414802716	YASH GOEL	22-M	SMS filtering and classificaiton	Ms. Zameer Fatima	
29	01514802715	AMIT CHAUHAN				

30	01614802715	AMIT DAS	26-M	Home Tutions India	Ms. Kavita Saxena	
31	01814802715	ANUBHAV BHADORIA	53-M	Android Attendance tracker	Ms. Ankita Gupta	
32	01914802715	ANUBHAV PASSI	26-M	Home Tutions India	Ms. Kavita Saxena	
33	02214802715	AVINASH KUMAR SINGH	32-M	Report Robost image processing using deep-learning	Ms. Sudha Narang	
34	02314802715	BASANT KUMAR				
35	02414802715	BHASHIT ROHIT	4-M	Early Detection of Alzheimer's	Mr. Anupam Kumar	
36	02514802715	DEEPALI	36-M	Diabetes prediction using data mining	Mr. Yogesh Sharma	
37	02614802715	DEEPANSHU				
38	02714802715	DIVYANK KAROLIA	8-M	Facial Recognition	Ms. Sudha Narang	
39	02814802715	DIWANSHU GARG				
40	02914802715	GARVIT VERMA	27-M	Multiple file downloader	Ms. Shallu Juneja	
41	03014802715	GYAN VARDHAN		Music Composition	Ms.Sudha Narang	
42	03114802715	HARSHIT	42-M	Report on India's Export	Ms. Sudha Narang	
43	03214802715	HARSHIT BISHT	8-M	Facial Recognition	Ms. Sudha Narang	
44	03314802715	HEENA GARG	56-M	Big data analytics of geosocial media for planning and real time decisions	Mr. Yogesh Sharma	
45	03414802715	HIMANSHU KHAIRWAL				
46	03614802715	HITESH KARDAM				
47	03714802715	ISHA NEGI	36-M	Diabetes prediction using data mining	Mr. Yogesh Sharma	
48	03814802715	JASKIRAT SINGH BINDRA	5-M	Handwritten digit recognition	Mr. Yogesh Sharma	
49	03914802715	JIVESH VIJ	42-M	Report on India's Export	Ms. Sudha Narang	
50	04014802715	KARAN BHATIA	42-M	Report on India's Export	Ms. Sudha Narang	
51	04214802715	KESHAV ISSAR	17-ME	Smart lights and devices	Ms. Deepti Gupta	
52	04314802715	KISHAN R. THAWANI	9-M	Text Summarization	Ms. Rekha Singla	
53	04414802715	KRISHNA CHOUDHARY	46-M	Artificial plant optimization algorithm to detect infected leaves	Ms. Perna Sharma	
54	04514802715	KSHITIJ GUPTA	28-M	Face Recognition using OpenCV	Ms. Ruchi Goel	
55	04614802715	KULWANT SINGH MALIK	53-M	Android Attendance tracker	Ms. Ankita Gupta	
56	04814802715	KUNJAN BALANI	32-M	Report Robost image processing using deep-learning	Ms. Sudha Narang	
57	04914802715	KUSHAGR AGGARWAL	5-M	Handwritten digit recognition	Mr. Yogesh Sharma	
58	05014802715	MANIK GUPTA	44-M	Automatic image captioning	Ms. Shilpi	
59	05114802715	MANNVENDER SINGH	44-M	Automatic image captioning	Ms. Shilpi	
60	05214802715	MAYUR GARG	5-M	Handwritten digit recognition	Mr. Yogesh Sharma	

61	05314802715	MOHIT	44-M	Automatic image captioning	Ms. Shilpi	
62	05414802715	MOHIT BANSAL				
63	05514802715	MOHIT CHATTLANI	8-M	Facial Recognition	Ms. Sudha Narang	
64	05714802715	MUDIT SINGH HYANKI				
65	06014802715	NIMISH VERMA	1-ME	A multilevel thresholding method for image segmentation based on multilevel grey wolf optimization	Dr. Deepak Gupta	
66	06114802715	NISHANT SARDANA	17-ME	Smart lights and devices	Ms. Deepti Gupta	
67	06214802715	NITESH	1-ME	A multilevel thresholding method for image segmentation based on multilevel grey wolf optimization	Dr. Deepak Gupta	

68	06314802715	NITESH YADAV				
69	06414802715	NITIGYA SHARMA	10-ME	Translator for differently abled	Ms. Perna Sharma	
70	06514802715	NIVIYA DAHIYA				
71	06614802715	OJASVI SHARMA	24-M	Detecting malicious websites using ML	Ms. Rekha Singla	
72	06814802715	PARTH	53-M	Android Attendance tracker	Ms. Ankita Gupta	
73	06914802715	PRABHNOOR SINGH	24-M	Detecting malicious websites using ML	Ms. Rekha Singla	
74	07014802715	PRANAV KHANDELWAL	10-ME	Translator for differently abled	Ms. Perna Sharma	
75	07114802715	PRANAV KUMAR				
76	07214802715	PRANSHUL GUPTA				
77	07314802715	PRANSHUL MITTAL	33-M	Fuzzy Based Software Usability model	Ms. Perna Sharma	
78	07414802715	PRIYANK KUMAR				
79	07714802715	RAGHAV RATHI	45-M	Tourist Guide	Ms. Deepti Gupta	
80	07814802715	RAHUL CHANDRA	54-M	Attendance manager and predictor	Ms. Shilpi	
81	07914802715	RAHUL CHAWLA	46-M	Artificial plant optimization algorithm to detect infected leaves	Ms. Perna Sharma	
82	08014802715	RAJAT	34-M	Movie Recommendation system	Ms. Shilpi	
83	08114802715	RAJKANWAR CHOPRA	24-M	Detecting malicious websites using ML	Ms. Rekha Singla	
84	08214802715	RAKHI SINGH	33-M	Fuzzy Based Software Usability model	Dr. Deepak Gupta	Ms. Perna Sharma
85	08314802715	RATIK BHAT (KM)	4-ME	Recognition of handwritten digits using ML techniques	Ms. Zameer Fatima	
86	08414802715	RISHABH CHAUDHARY	33-M	Fuzzy Based Software Usability model	Dr. Deepak Gupta	
87	08514802715	RISHABH KUMAR				
88	08614802715	ROHAN SINGHARIA	45-M	Tourist Guide	Ms. Deepti Gupta	
89	08714802715	ROHIT GOYAL	7-M	Talk It Out	Ms. Garima Gupta	
90	08814802715	ROHIT KUMAR	9-M	Text Summarization	Ms. Rekha Singla	
91	09014802715	SAARANSH VATSA	48-M	Battle Tank Royale	Dr. Pooja Gupta	
92	09214802715	SAINARAYANAN L	9-M	Text Summarization	Ms. Rekha Singla	
93	09314802715	SAMRAJ AGARWAL				
94	09414802715	SANIDHYA PUSHPI	12-ME	Neural Turing Machines	Mr. Anupam Kumar	
95	09514802715	SANKALP SHARMA				
96	09614802715	SHACHI SAINI	7-M	Talk It Out	Ms. Garima Gupta	
97	09714802715	SHAURYA PRATAP SINGH				
98	10014802715	SHIVANGI SINGLA	14-M	Multiple Speaker identification	Dr. Pooja Gupta	

99	10114802715	SHUBBHAM GUPTA	1-M	Placement Module	Mr. Alok Kr. Sharma	
100	10214802715	SHUBHANSH JAIN	9-ME	Securing Virtual Identity	Mr. Alok Kr. Sharma	
101	10314802715	SNEHA BAHL	7-M	Talk It Out	Ms. Garima Gupta	
102	10514802715	SRIJAN GARG	35-M	Smart Authentication system	Mr. Ajay Kr. Tiwari	
103	10714802715	SUDHANSHU KUMAR JHA	59-M	Handwritten Character Recognition	Ms.Sudha Narang	
104	10814802715	SUYASH AGRAWAL	1-M	Placement Module	Mr. Alok Kr. Sharma	
105	10914802715	TANMAY SHARMA	13-M	Text classification using NLTK and scikit-learn	Ms. Karunda Middha	
106	11014802715	UTKARSHA VARDHANA	13-M	Text classification using NLTK and scikit-learn	Ms. Karunda Middha	

107	11214802715	VAIBHAV GUPTA	27-M	Multiple file downloader	Ms. Shallu Juneja	
108	11314802715	VARUN KHANDELWAL	13-M	Text classification using NLTK and scikit-learn	Ms. Karunda Middha	
109	11614802715	VIKAS KUMAR SINGH	18-M	Youtube video analysis & prediction	Ms. Ruchi Goel	
110	11714802715	VISHAL RAJ SHUKLA	35-M	Smart Authentication system	Mr. Ajay Kr. Tiwari	
111	11914802715	VISHNU BAJPAI				
112	12014802715	VISHWAS	20-M	Solving Suddku using image processing	Ms. Kavita Saxena	
113	20114802715	UTKARSH VERMA	8-ME	House Price Prediction	Ms. Garima Gupta	
114	20314802715	AYUSHI SAXENA	52-M	Crude oil consumption forecasting using classical and machine learning methods	Ms. Zameer Fatima	
115	20414802715	HARSHIT KAPOOR	31-M	Criminal Detection System	Dr. Pooja Gupta	
116	20514802715	LAKSHITA BHARGAVA	52-M	Crude oil consumption forecasting using classical and machine learning methods	Ms. Zameer Fatima	
117	20614802715	ABHISHEK GUPTA	59-M	Handwritten Character Recognition	Ms. Sudha Narang	
118	20714802715	SIDDHANT MAGOW	31-M	Criminal Detection System	Dr. Pooja Gupta	
119	20814802715	MANIT RUSTAGI	8-ME	House Price Prediction	Ms. Garima Gupta	
120	20914802715	CHETAN KARGETI	6-ME	American Sign Language Recognition	Ms. Savita Sharma	
121	35114802715	AAYUSH GUPTA	18-M	Youtube video analysis & prediction	Ms. Ruchi Goel	
122	35114802716	AARJU	16-M	Security system with machine learning using Real Time Data	Ms. Karunda Middha	
123	35214802715	AMULYA JAIN	18-M	Youtube video analysis & prediction	Ms. Ruchi Goel	
124	35314802715	ARSHIE JAIN	47-M	LTE Wireless Network D to D Hybrid Communication	Mr. Ashish Sharma	
125	35414802715	BHAVYA RAWAT				
126	35514802715	DEEPANSHI BANSAL	14-M	Multiple Speaker identification	Dr. Pooja Gupta	
127	35614802715	JIGYASA SACHDEVA	37-M	Image Steganography using sequential LSB technique	Mr. Moolchand Sharma	
128	35714802715	KSHITIJ GUPTA	46-M	Artificial plant optimization algorithm to detect infected leaves	Ms. Perna Sharma	
129	35814802715	MADHUR MITTAL	20-M	Solving Suddku using image processing	Ms. Kavita Saxena	
130	35914802715	SAMYAK JAIN	17-M	Machine Learning & analytics	Mr. Moolchand Sharma	
131	36014802715	SHREY GUPTA				
132	36114802715	SHRUTIKA AGARWAL	39-M	Criminal Detection System	Ms. Ruchi Goel	
133	36214802715	SHUBHANKAR JAIN	47-M	LTE Wireless Network D to D Hybrid Communication	Mr. Ashish Sharma	
134	36314802715	SIDDHARTH CHAUDHARY	7-ME	IRIS Recognition using Standard Cameras	Mr. Anupam Kumar	
135	36414802715	SIDDHARTH JAIN				
136	36514802715	SONAL BANSAL	4-M	Early Detection of Alzheimer's	Mr. Anupam Kumar	
137	36614802715	SRISHTI BANSAL	36-M	Diabetes prediction using data mining	Mr. Yogesh Sharma	

138	36714802715	SRISHTI GUPTA	23-M	Research techniques in artificial intelligence to develop an efficient chat Bot	Dr. Ashish Khanna	
139	36814802715	TANYA AGARWAL	23-M	Research techniques in artificial intelligence to develop an efficient chat Bot	Dr. Ashish Khanna	
140	40114802715	RACHIT CHHABRA	2-M	Security In fanets	Dr. Ashish khanna	
141	40114802716	RAHUL BHANDARI	57-M	Content-based image retrieval system(CBI9R)	Mr. Saurabh Rastogi	
142	40214802715	YOGESH KHATRI	2-M	Security In fanets	Dr. Ashish Khanna	
143	40214802716	RAHUL GUPTA	11-ME	Student Attendance and Behaviour analysis	Mr. Anupam Kumar	
144	40314802715	KUNAL KHURANA	28-M	Face Recognition using OpenCV	Ms. Ruchi Goel	
145	40314802716	SAGAR GARG	43-M	Valet parking security using face Recognition	Ms. Ankita Gupta	
146	40414802715	PIYUSH BANSAL	49-M	Recommendation system	Mr. Neeraj Garg	
147	40514802715	SUNAIN MITTAL	30-M	Accident Prone Areas	Mr. Anupam Kumar	Dr. Ashish Khanna
148	40614802715	HARSHIT JAIN	14-ME	Use of machine learning in Stock Market(Bombay Stock Exchange)	Ms. Neetu Garg	
149	40714802715	RAGHAV BANSAL	29-M	Indoor Localisation using RSSI fingerprinting	Ms. Savita Sharma	
150	40814802715	RISHABH JAIN	3-M	Disease Diagnosis using Ant-Lion Optimization Algorithm	Dr. Deepak Gupta	Ms. Perna Sharma
151	40914802715	AYUSHI JAIN	49-M	Recommendation system	Mr. Neeraj Garg	
152	41014802715	VRITESH GERA	25-M	Measuring the usability of applications using SUS	Dr. Deepak Gupta	
153	41114802715	VIVEK SAINI				
154	41214802715	BHAVYA BATRA	18-ME	Vehicle detectionusing advanced driver assistance system(ADAS)	Ms. Shallu Juneja	
155	41314802715	SUDHIR LOHCHAB	15-M	Sentimental Analysis of amazon reviews	Ms. Jyoti Sharma	
156	41414802715	SAGAR KUMAR	56-M	Big data analytics of geosocial media for planning and real time decisions	Mr. Yogesh Sharma	
157	41514802715	MUDIT WADHWA	25-M	Measuring the usability of applications using SUS	Dr. Deepak Gupta	
158	41614802715	SACHIN				
159	41814802715	BHARAT SHARMA	15-M	Sentimental Analysis of amazon reviews	Ms. Jyoti Sharma	
160	42014802715	PARNAV ARORA				
161	42114802715	NAMAN GUPTA	12-M	Resource Allocation problem in flying ad hoc networks (FANETs)	Dr. Ashish Khanna	Dr. Deepak Gupta
162	42314802715	GAURAV	15-M	Sentimental Analysis of amazon reviews	Ms. Jyoti Sharma	
163	42514802715	AVIRAL BANSAL				
164	42614802715	PRIYAM RAJVANSHI	11-M	Passenger screeing using deep learning and artificial neural	Mr. Anupam Kumar	Mr. Deepak Gupta
165	42714802715	MIMANSA AGGARWAL	2-ME	Application of Graph Isomorphism	Ms. Ruchi Goel	
166	42914802715	AASTHA	56-M	Big data analytics of geosocial media for planning and real time decisions	Mr. Yogesh Sharma	
167	43014802715	ABHISHEK MISHRA	10-M	Implementation of Machine Learning techniques in wireless network	Dr. Ashish Khanna	
168	43114802715	SHIRSH SUNDARAM	10-M	Implementation of Machine Learning techniques in wireless network	Dr. Ashish Khanna	

169	43214802715	ATUL KR. SINGH	10-M	Implementation of Machine Learning techniques in wireless network	Dr. Ashish Khanna	
170	43314802715	RAJAT GARG				
171	43414802715	JAYRAM	11-M	Passenger screening using deep learning and artificial neural	Mr. Anupam Kumar	Dr. Deepak Gupta
172	43514802715	NEERAJ KR. KAUSHIK	16-ME	Tweet Analysis	Dr. Deepak Gupta	Mr. Anupam Kumar
173	43714802715	AYUSH GARG	16-ME	Tweet Analysis	Dr. Deepak Gupta	Mr. Anupam Kumar
174	43814802715	DEVENDER BHATIA	29-M	Indoor Localisation using RSSI fingerprinting	Ms. Savita Sharma	
175	43914802715	SHIKHAR AGRAWAL	29-M	Indoor Localisation using RSSI fingerprinting	Ms. Savita Sharma	
176	44014802715	VARUN MAHESHWARI	37-M	Image Steganography using sequential LSB technique	Mr. Moolchand Sharma	
177	44114802715	HARSHIT KHANDELWAL	15-ME	Breaking Encryption using Shor's Algorithm	Mr. Moolchand Sharma	
178	44214802715	SHASHWAT GUPTA				
179	44314802715	GOKUL SHARMA	38-M	To implement image cryptography using RSA algorithm		
180	44414802715	AAYUSH RAJ	11-M	Passenger screening using deep learning and artificial neural	Mr. Anupam Kumar	Mr. Deepak Gupta
181	60014802715	VINAYAK GUPTA				
182	60114802715	BHANU JAIN	17-M	Machine Learning & analytics	Mr. Moolchand Sharma	
183	60214802715	SRISHTI SINGH				
184	60314802715	ANURAG ATRISH	55-M	Smart Parking system using IOT	Ms. Savita Sharma	
185	60414802715	MAYANK ARORA	37-M	Image Steganography using sequential LSB technique	Mr. Moolchand Sharma	
186	60514802715	YISHU MALHOTRA	20-ME	FANETs and Block Chain	Mr. Anupam Kumar	Dr. Ashish Khanna
187	60614802715	CHIRANJEEV SINGH BINDRA	31-M	Criminal Detection System	Dr. Pooja Gupta	
188	60714802715	YASH GARG	41-M	Ayurmedic recommendation system	Ms. Karunda Middha	
189	60814802715	KARAN MITTAL	41-M	Ayurmedic recommendation system	Ms. Kaurna Middha	
190	60914802715	RISHABH KUMAR GOGIA	41-M	Ayurmedic recommendation system	Ms. Kaurna Middha	
191	61014802715	MUKUL AGGARWAL	50-M	DigiPay	Ms. Zameer Fatima	
192	61114802715	DHRUV BATRA	14-M	Multiple Speaker identification	Dr. Pooja Gupta	
193	61214802715	AKANSHA GOEL	20-M	Solving Sudoku using image processing	Ms. Kavita Saxena	
194	61314802715	PRATYAKSH MITTAL	2-ME	Energy Efficiency techniques in heterogeneous wireless network	Mr. Ashish Sharma	
195	61414802715	KASHANJYOT SINGH ARORA	51-M	Automated Speed Detector	Mr. Anupam Kumar	
196	61514802715	SANCHIT MEHNDIRATTA	40-M	Review Rating Prediction	Ms. Ankita Gupta	
197	75114802715	GEETIKA KAUR	32-M	Report Robust image processing using deep-learning	Ms. Sudha Narang	
198	00196402715	ABHISHEK AGGARWAL	17-ME	Smart Lights and Devices	Ms. Deepti Gupta	
199	00196402716	KISHAN SHARMA	13-E	OMR Evaluation by image processing	Ms. Neelam Sharma	

200	00296407216	RAHUL PAL				
201	00396402715	ABHISHEK KUMAR	4-E	Detecting spoofing attacks in wireless sensor networks	Ms. Kavita Saxena	
202	00396407216	SAHIL CHHABRA				
203	00496402715	ABHISHEK MITTAL	9-E	Sequence Analysis for Sales Behavior	Ms. Neetu Garg	
204	00496407216	VICHIN SHARMA				
205	00596402715	ABHISHEK SINGH	1-E	Freshness Detection of Fish Using CNN	Mr. Anupam Kumar	
206	00796402715	ADITYA GOEL	10-E	Snack Search	Ms. Neetu Garg	
207	00896402715	ADITYA NAGPAL	13-ME	Deep Learning: Video NLP	Dr. Namita Gupta	
208	00996402715	AMAN RAJ	10-E	Snack Search	Ms. Neetu Garg	
209	01096402715	AMAN SINGHAL	10-ME	Translator for differently abled	Ms. Perna Sharma	
210	01296402715	ANKUSH MALIK	9-E	Sequence Analysis for Sales Behavior	Ms. Neetu Garg	
211	01396402715	ANSHUMAN RAINA	15-ME	Breaking encryption using Shor's Algorithm	Mr. Moolchand Sharma	
212	01496402715	ANUBHAV DIMRI				
213	01596402715	ARYA DEEPESH	1-E	Freshness Detection of Fish Using CNN	Mr. Anupam Kumar	
214	01696402715	AYUSH GARG				
215	01796402715	DEEPAK KUMAR MEENA	12-ME	Neural Turing Machines	Mr. Anupam Kumar	
216	01896402715	HARSHE SAHRAWAT	14-E	CodeCraft	Mr. Saurabh Rastogi	
217	01996402715	HIMANSHU GOYAL				
218	02096402715	KASHISH KHULLAR	20-ME	FANETs and Blockchain	Mr. Anupam Kumar	Dr.Ashish Khanna
219	02196402715	KISHAN KANHAIYA	12-E	Mining linkedin such as faceting job titles, clustring colleagues etc. by teching data with API and using data mining techniques	Mr. Moolchand Sharma	
220	02296402715	MANJEET KUMAR				
221	02396402715	MAYANK SEHGAL	1-ME	A multilevel thresholding method for image segmentation based on multileval grey wolf optimization	Dr. Deepak Gupta	
222	02496402715	MOHIT MITTAL	2-E	Dynamic web with automatic code generation using deep learning	Ms. Perna Sharma	
223	02596402715	NAKUL MALHOTRA	2-E	Dynamic web with automatic code generation using deep learning	Ms. Perna Sharma	
224	02696402715	NIKITA GUPTA	2-E	Dynamic web with automatic code generation using deep learning	Ms. Perna Sharma	
225	02796402715	PRANOY MEHRA	16-ME	Tweet Analysis	Mr. Anupam Kumar	
226	02896402715	PRASHANSA KHANDELWAL				
227	02996402715	PRASHANT SHANDILYA	8-E	Machine comprehension chat bot	Mr. Moolchand Sharma	
228	03096402715	PRAVEEN KUMAR				
229	03196402715	PREETAM KUMAR	12-E	Mining linkedin such as faceting job titles, clustring colleagues etc. by teching data with API and using data mining techniques	Mr. Moolchand Sharma	
230	03296402715	PRIYANKA NAGPAL	21-ME	Human computer interaction using python and machine learning	Ms. Shallu Juneja	

231	03396402715	RAVI CHAUHAN				
232	03496402715	RISHAB SHARMA	12-ME	Neural Turing Machines	Mr. Anupam Kumar	
233	03596402715	RISHABH BHARDWAJ	11-E	Tic Toc Toe Game	Ms. Neelam Sharma	
234	03796402715	RISHABH SHUKLA	12-E	Mining linkedin such as faceting job titles, clustring colleagues etc. by teching data with API and using data mining techniques	Mr. Moolchand Sharma	
235	03896402715	RITESH KUMAR				
236	04096402715	SARTHAK SINGH	1-E	Freshness Detection of Fish Using CNN	Mr. Anupam Kumar	
237	04196402715	SHIVAM KAUSHIK	13-E	OMR Evaluation by image processing	Ms. Neelam Sharma	
238	04296402715	SHUBHAM GUPTA	7-E	Diabetic Retinopathy Detection from Retinal Image	Mr. Sandeep Tayal	
239	04496402715	SNEHIL	4-E	Application of Grpah Isomorphism	Ms. Ruchi Goel	
240	04596402715	VANSH MITTAL	2-ME	Energy Efficiency techniques in hetrogenous wireless network	Mr. Ashish Sharma	
241	04696402715	VARSHIT	4-ME	Recognition of handhwritten digits using ML techniques	Ms. Zameer Fatima	
242	12196402715	DIPTI NAYAN	11-E	Tic Toc Toe Game	Ms. Neelam Sharma	
243	12296402715	GANESH GULATI				
244	12396402715	HIMANSHU GARG	9-E	Sequence Analysis for Sales Behavior	Ms. Neetu Garg	
245	35196402715	ARPIT KUMAR	18-ME	Vehicle detection using advanced driver assistance system(ADAS)		
246	35196407216	AKRITI AGGARWAL	5-ME	Density based Traffic Signal System using PIC Microcontroller" IOT	Ms. Rekha Singla	
247	35396402715	MOHIT SINGHAL	7-E	Diabetic Retinopathy Detection from Retinal Image	Mr. Sandeep Tayal	
248	35496402715	SIDHANT MITTAL	6-ME	American Sign Language Recognition	Ms. Savita Sharma	
249	40196402715	MAYANK GARG	11-ME	Student Attendance and Behaviour analysis	Mr. Anupam Kumar	
250	40196407216	SARIKA SHARMA	9-ME	Securing virtual identity	Mr. Alok Kr. Sharma	
251	40296402715	KESHAV KR. MISHRA	7-E	Diabetic Retinopathy Detection from Retinal Image	Mr. Sandeep Tayal	
252	40396402715	PULKIT KATHURIA	19-ME	A multilevel thresolding method for image segmentation based on multileval grey wolf optimization	Ms. Karuna Middha	
253	40496402715	SAHIL RELHAN	19-ME	A multilevel thresolding method for image segmentation based on multileval grey wolf optimization	Ms. Karuna Middha	Ms. Prena Sharma
254	40596402715	SHIVANG VERMA	8-E	Machine comprehension chat bot	Mr. Moolchand Sharma	
255	40696402715	AKASH SONI	18-ME	Vehicle detection using advanced driver assistance system(ADAS)	Ms. Shallu Juneja	
256	60096402715	SUVANSH CHAWLA	4-ME	Recognition of handhwritten digits using ML techniques	Ms. Zameer Fatima	
257	60196402715	ARPIT GUPTA	7-ME	IRIS Recognition using Standard Cameras	Mr. Anupam Kumar	
258	60296402715	JAYESH BANSAL	14-ME	Use of machine learning in Stock Market(Bombay Stock Exchange)	Ms. Neetu Garg	
259	60396402715	ANCHAL GARG	4-E	Detecting spoofing attacks in wireless sensor networks	Ms. Kavita Saxena	
260	60496402715	AAKARSHAK GAUR	14-ME	Use of machine learning in Stock Market(Bombay Stock Exchange)	Ms. Neetu Garg	
261	60596402715	YASH GUPTA	8-ME	House Price Prediction	Ms. Garima Gupta	

262	60696402715	PRADYUMN CHOUDHARY	7-ME	IRIS Recognition using Standard Cameras	Mr. Anupam Kumar	
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