



Team Number	Register Number	Project Title	Name of the Guide	PO	PSO
9	15BK1A0543	Analysis of Soil Moisture data using IoT and KNN Algorithm	Anusha	5,6,7,9	1
	15BK1A0525				
	16BK5A0501				
10	15BK1A0550	Mobile Attendance	K.Sravani	5,9	1
	15BK1A0553				
	16BK5A0505				
11	15BK1A0555	QR code based door opening system	Mrs. P. Netrashri	5,6,9	1
	15BK1A0551				
	15N4 A0504				
12	16BK5A0506	Chat Bot using Natural Language Processing	Mr. David Raju	5,9	1
	15BK1A0537				
	16BK5A0503				
13	15BK1A0511	Leakage Resiliency using Key Updation AES	Dr.Shaheen	2,9	1,2
	15BK1A0528				
	15BK1A0518				
14	15BK1A0524	Stock Market Prediction by using Arima Model	Mr. J. Rajeshekar	6,9	1
	15BK1A0557				
	16BK5A0504				
	15BK1A0552				
15	15BK1A0542	To identify Counterfeit drugs	S.Sudeshna	6,9	1
	15BK1A0559				
	15BK1A0548				
16	15BK1A0505	Smart Street Light Based on Image Recognition	Amogh Deshmukh	3,5,7,9	1
	15BK1A0538				
	15BK1A0522				
17	15BK1A0529	A Gas Leakage monitoring over IoT using GSM, GPS and WiFi Module	A.Anjaiah	5,6,9	1
	15BK1A0546				
	15BK1A0536				

Department of Computer Science and Engineering  
 MAJOR Project-Batch Members List with Guide Name/IV-B  
 Academic Year: 2018-19 Sem: II

Batch Number	Register Number	Project Title	Name of the Guide	PO	PSO
1	15BK1A0561	Privacy preserving in data publishing	Dr. Upendra	2,4,8,9	1,2
	15BK1A0576				
	15BK1A0564				
2	15BK1A05B7	Activity recognition application for diabetic patients	Dr.Rajashekar	5,6,9	1
	15BK1A05A9				
	15BK1A0567				
3	15BK1A0570	Virtual Mouse using Virtual Reality	Mrs.Sandhya	1,5,9	1
	15BK1A0573				
	15BK1A0565				
4	15BK1A0572	Mining User Aware Rare Sequential Topic Patterns in Document Streams	Mrs.Soundarya	7,9	1
	15BK1A05B0				
	15BK1A0568				
5	15BK1A0577	Secure Logistic Regression Modula Hi-brid Cryptographic Protocol	Dr.Diana Moses	5,9	1
	15BK1A0580				
	15BK1A0569				
6	15BK1A0579	Dual Server Public Key Encryptioin with Keyword Search for Secure Cloud Storage	Mrs. C. Priyanaka	1,4,5,9,10	1,2
	15BK1A0589				
	15BK1A0585				
7	15BK1A05B3	Chat-Bot implementation Using Dialogue Flow	Mr.Ram karthik	5,9	1
	16BK5A0507				
	16BK5A0509				
8	15BK1A0586	Improvement of Security for allocating resourses over multiple cloud service providers	Mrs.Kamala	4,5,9,12	1,2
	15BK1A05B6				
	15BK1A0594				

Batch Number	Register Number	Project Title	Name of the Guide	PO	PSO
9	15BK1A0587	Secure Data in Clouds	Dr.T.Sreenivasulu	1,4,5,9	1,2
	15BK1A05A8				
	15BK1A0597				
10	15BK1A0595	Detection of Suicide related posts in Social Media data stream	Mrs.Lavanya	5,6,9	1
	15BK1A05A7				
	15BK1A0581				
11	15BK1A0596	Change detection for deforestation from satellite images	Mrs. K. Nartkannai	5,7,9	1
	15BK1A05A4				
	15BK1A0582				
12	15BK1A05A1	Online product Quantization	Mr.J.Rajashekar	5,9	1
	15BK1A0571				
	15BK1A0583				
13	15BK1A05A5	Automated interpretation of traffic signals in driver less vehicals	Mr.M. B. Joshua	1,5,6,9,10	1
	15BK1A05A3				
	15BK1A0578				
14	15BK1A05A6	Achieving data truthfulness and privacy preservation in data markets	Mr.Amog Deshmukh	2,5,8,9	1
	15BK1A05A2				
	15BK1A0592				
15	15BK1A05B5	A Secure anti collision data sharing scheme for dynamic routes in the cloud	Mr.Vijaykanth	5,9,11	1
	15BK1A05A0				
	15BK1A0575				
16	15BK1A0560	Video Surveillance for Smart Home Environment	Mrs.Tara Kumari P	5,9	1
	15BK1A0588				
	15BK1A0574				
17	15BK1A05B9	Predicting Hospital Admissions from the emergency department using data mining	Mrs.Nethra sri	5,6,9	1
	15BK1A0599				
	15BK1A0584				



Batch Number	Register Number	Project Title	Name of the Guide	PO	PSO
9	15BK1A05H0	Driver Drowsiness Monitoring System using Visual Behaviour and Machine Learning	Mrs.Sudheshna	5,6,9	1,2
	15BK1A05G8				
	15BK1A05F6				
10	15BK1A05H9	An efficient and privacy preserving Biometric Identification scheme in Cloud Computing	Mr.Ilias	1,2,4,6,8,9	1
	15BK1A05E9				
	15BK1A05D4				
11	15BK1A05E5	Student Adda	Mrs.Sravani	9	1
	15BK1A05D1				
	15BK1A05D8				
12	15BK1A05H5	QR Code and Bar Code Reader	Mr. M. B. Joshua	5,9	1
	15BK1A05D5				
	15BK1A05G2				
13	15BK1A05F5	CODETECT: Finacial fraud detection with anomaly feature detection	Mrs. Rupa Rani	5,9	1
	15BK1A05G6				
	15BK1A05E0				
14	15BK1A05C5	A Hybrid Approach for detecting automated Spammers in Twitter	Ms. G. Priyanka	2,5,8,9	1
	15BK1A05F4				
	15BK1A05G4				
15	15BK1A05E1	An efficient traceable authorization search system for secure cloud storage	Mr.A.Anjaiiah	5,9	1
	15BK1A05F1				
	15BK1A05C6				
16	15BK1A05C0	Project Review analysis for Genuine Rating	Mrs. C. Priyanka	2,5,9	1
	15BK1A05C9				
	15BK1A05F9				