



**K.S. INSTITUTE OF TECHNOLOGY, BANGALORE - 560109**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Project Details for the academic year 2016-17**

Project Group	Team Members		Project Title
	USN	Name	
1	1KS13CS013	ANKUR KUMAR	CONNECTING SOCIAL MEDIA TO E-COMMERCE
	1KS13CS005	ABISHEK.V	
	1KS13CS121	VISHAL	
	1KS13CS112	SURYAKANT	
2	1KS13CS114	TARUN.S.B	PROGNOSIS OF URBAN POLLUTION WITH MACHINE LEARNING ALGORITHM
	1KS13CS096	SANJANA SHANKAR	
	1KS13CS097	SANJU.K.PRASAD	
	1KS13CS091	RUDRANI GHOSH ROY	
3	1KS13CS037	HARSHITHA MANOHAR	MOBILE ATTENDANCE FOR EMPLOYEE USING NFC WITH LOCATION VERIFICATION
	1KS13CS026	CHRISTA SIMON	
	1KS13CS058	MONICA.N	
	1KS13CS056	MITHUN.K	
4	1KS13CS068	NISHIGANDHA SHIRISH KULKARNI	IOT BASED GARBAGE MONITORING SYSTEM
	1KS13CS074	P.ASHITHA	
	1KS13CS103	SHRAVYA .S .KARANTH	
	1KS13CS113	SUSHMA SHET	
5	1KS13CS038	HIMANSHU PRASAD	USER TASK AUTOMATOR NATURAL LANGUAGE PROCESS
	1KS13CS053	MANJUNATHA.S	
	1KS13CS033	GEETHA PRIYA.A	
	1KS13CS061	NAMRATHA.B.H	
6	1KS13CS093	SAMANA.A.B	CENTRALIZED WEB APPLICATION SUPPORTING SYSTEM FOR VEHICLE TOLL PAYMENT
	1KS13CS087	RASHMI.A	

	1KS13CS086	RAKSHITHA.N.G	
	1KS13CS080	PRASHANTH.B.M	
7	1KS13CS012	ANIRUDH.K.R	NEAR FIELD COMMUNICATION (NFC) FOOD ORDERING SYSTEM
	1KS13CS042	KARTHIK.K.S	
	1KS13CS007	ADITYA.R	
	1KS13CS050	MAHINDER.P	
8	1KS13CS118	VANDANA.B.R	AUTOMATIC FEATURE EXTRACTION FROM OPTICAL SATELLITE IMAGERY
	1KS13CS128	APOORVA.T.M	
	1KS13CS105	SHRESTA.R.SHETTY	
	1KS13CS131	AISHWARYA.C.G	
9	1KS13CS047	M.ARCHANA	CLINICAL DECISION SUPPORT SYSTEM FOR PREDICTION OF HEART DISEASE
	1KS13CS062	NAVYASHREE.D.P	
	1KS13CS046	LATHA ESHAPPA	
	1KS13CS014	APARNA.N.VELU	
10	1KS13CS072	NIVEDITHA ARVIND	PROFILING APACHE HIVE QUERY FROM RUNTIME LOGS
	1KS13CS069	NISHITHA.N	
	1KS13CS083	PRIYANKA.R	
	1KS13CS090	ROOPA.D	
11	1KS13CS017	ARJUN.D	PREDICTIVE ANALYSIS FOR LUNG CANCER SURVIVABILITY RATE BASED ON NAÏVE BASED AND CLASSIFICATION TREE ALGORITHM
	1KS13CS041	KARTHIK.G.S	
	1KS13CS064	NIDHI MITTAL	
	1KS13CS108	SINDHU.V.L	
12	1KS13CS081	PRATHIKSHA.M.NADGIR	DEBLURRING THE BLURRED IMAGE
	1KS13CS076	POOJA.S	
	1KS13CS124	ZAKIYA KHANUM	
	1KS13CS123	VYSHNAVI.R	
13	1KS13CS132	SANDHYA.B.R	SMART TRAFFIC LIGHT CONTROL SYSTEM
	1KS13CS129	DEEKSHA.M.N	

	1KS12CS117	SHWETHASHREE.R	
	1KS14CS404	DARSHANA.S	
14	1KS13CS073	NUZHATH ZAIBA	SMART GIRL PROTECTION SYSTEM
	1KS13CS077	POOJASHREE.K.P	
	1KS13CS100	SHASHWATHI.N.BHAT	
	1KS13CS089	REETU.T	
15	1KS13CS044	KRUTHIKA VITTAL	AN APPROACH TO SAVE ENERGY IN CLOUD COMPUTING USING FOG COMPUTING
	1KS13CS130	HARSHITHA.C.A	
	1KS13CS032	SANGEETHA.G	
	1KS13CS057	MONICA NAG.S	
16	1KS13CS078	POORNAPRAGNA VADIRAJ	DIFFERENTIALLY PRIVATE ONLINE LEARNING- MULTIMEDIA BIG DATA
	1KS13CS109	SOHAN.M.V	
	1KS13CS126	CHINMAY.S.WATWE	
	1KS13CS115	THEJAS.B.S	
17	1KS13CS016	APOORVA RAI	AUTONOMOUS CAR ON RASPBERRY PI USING OPENCV
	1KS13CS059	N.ANUSHREE	
	1KS13CS051	MANASA GOWRI.J	
	1KS13CS021	AVVARI RACHANA	
18	1KS13CS066	NIKHIL.N.PRASAD	INTELLIGENT MESSAGING ASSISTANT
	1KS13CS122	VIVEK.B	
	1KS13CS065	NIKHIL GUPTA.M.C	
	1KS13CS120	VINAYAKA.K	
19	1KS13CS023	CHANDANA.V	WIRELESS COMMUNICATION BASED ADVANCED AGRICULTURAL VEHICLE OPERATED USING SMART PHONE
	1KS13CS055	MEHTAZ NOORAHAMAD SIDNALE	
	1KS13CS030	DIKSHA	
	1KS13CS040	KALPANA.G.N	
20	1KS13CS011	AMULYA.K.MURTHY	METAPHASE MOBILE APPLICATION FOR LANGUAGE TRANSLATION
	1KS13CS106	SHRI RAKSHA.N	
	1KS13CS119	VARSHA.R	
	1KS13CS127	SOUMYASHREE	

21	1KS12CS050	MOHAMMED FARDEEN	MOTION DETECTION USING RASPBERRY PI FOR EMBEDDED SURVIVALENCE
	1KS12CS033	GRISHMA.P.SINGH	
	1KS13CS020	ATISH KUMAR	
	1KS13CS003	ABHIMANYU KUMAR	
22	1KS13CS085	RAJATH RAO.N	SESAME:A SECURE YET CONVINIENT MOBILE SOLUTION FOR PASSWORDS
	1KS13CS088	RAVI SHANKAR SINGH	
	1KS13CS095	SANDEEP KUMAR SINGH	
	1KS13CS004	ABHISHEK KAUL	
23	1KS13CS034	GOUTAMI.K	RASPBERRY PI BASED SCHOOL BUS MONITORING SYSTEM WITH EMAIL AND SMS ALERT
	1KS13CS035	GURUDATH.K.R	
	1KS13CS063	NESAR.M	
	1KS14CS400	ABHISHEK.R	
24	1KS13CS009	AKSHAY.K.R	INTERVENTION UNMASKING
	1KS13CS018	ARUN.S	
	1KS13CS010	AMIT NANDAN BHANDARY	
25	1KS13CS084	RAHUL GANESH.S	MITIGATIN THE RISK OF CUSTOMER CHURMS
	1KS13CS079	PRAJWAL GOWDA.B	
	1KS13CS110	SOMASHEKHAR.M	
	1KS13CS070	NITHIN.P	
26	1KS14CS407	MALINI.T.R	EFFIECIENT RESOLUTION FOR THE NAME MODE MEMORY ISSUE FOR THE ACCESS OF SMALL FILES IN HDFS. TLP - MAP FILE
	1KS13CS015	APARNA.P	
	1KS14CS402	CHAITRA.K	
	1KS13CS054	MEGHANA MALINI.B.V	
27	1KS13CS104	SHREEJA.M	IDENTIFICATION OF UNIQUE USERS ACROSS MULTIPLE SOCIAL MEDIA PLATFORMS
	1KS13CS102	SHIVANI.C.N	
	1KS14CS409	RANJITHA.A	
	1KS13CS094	SAMEEKSHA.M	
28	1KS13CS008	AFIFA COVNAIN	CYBER INTRUSION DETECTION IN TWITTER
	1KS13CS039	HUSNA TAJ	
	1KS13CS022	B.A.MONISHA	

29	1KS12CS402	ADITYA.B	HOME AUTOMATION FOR INTRUSION DETECTION
	1KS11CS410	PANDURANG B SHINTRE	
	1KS12CS426	VIJAY KUMAR.K.Y	
30	1KS13CS027	DANISH FARAZ	MULTIPLE FACE DETECTION AND RECOGNITION ATTENDANCE SYSTEM
	1KS13CS002	ABHILASH KUMAR.C	
	1KS13CS019	ARVIND.V.V.S	
31	1KS12CS010	ANIRUDH	SHAKE UNLOCK:SECURELY TRANSFER BETWEEN TWO MOBILE DEVICES
	1KS12CS040	K.NARAYANA REDDY	
	1KS14CS408	PRATHIKSHA.P.BAPAT	
32	1KS13CS001	AAYUSH KUMAR	AN EFFICIENT GRAPHICAL AUTHENTICATION SYSTEM
	1KS13CS043	KESHAV KUMAR	
	1KS13CS107	SIDDHARTH SHEKAR SINGH	
33	1KS13CS117	UTSAV.K.P	TRAFFIC EFFICIENT MODEL FOR TEXT DATA APPLICATION USING PARTITION AND AGGREGATION
	1KS13CS125	TUSHAR.R.SHETTY	
	1KS12CS111	V.RAHUL	