

ARUNAI ENGINEERING COLLEGE

DEPARTMENT OF CSE

Project Batch :2014-2018

Academic Year:2017-2018

Course Code & Title: CS6811 & Project Work

Degree, Semester & Branch: B.E.VIII Semester CSE

S.NO	REGISTER NUMBER	STUDENT NAME	TITLE OF THE PROJECT	Area of the Project	Classification	PO/PSO
1	510414104034	SANGAMITHRA.V	Detection and Analysis of Anomalies present in Social media using Streaming Analysis Algorithm	Social Network Analysis	Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104029	RAJA LAKSHMI.S				
	510414104018	LAKSHMI PRABHA.M.M				
	510414104003	ARADHIKA RAMESH MUDALIAR				
2	510414104005	ARAVINTH.G	Leap /Android Phone controlled voice & gesture operated smart Wheel chair	IOT	Real world Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104015	KARTHIK.M				
	510414104035	SANTHOSH KUMAR.C				
	510414104048	VIGNESH.S.K.B				
3	510414104001	AJITHKUMAR.P.J	Ascertaining the measure of fuel Level in vehicles by GSM using Load cell	IOT	Real world Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104004	ARAVINDAN.K				
	510414104011	GOWTHAM.S				
	510414104042	SREERAM.V				
4	510414104012	INDHUMATHI.A	Digitization of Tillage Operated Remotely by ESP8266 Wi-Fi module	IOT	Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104013	IRENE SYLVIA.D				
	510414104014	KAMALI.K				
	510414104026	PRATHIKSHA.P				
5	510414104017	KUMMARA VENUGOPAL MOHAN	E-Learning Authority with Live streaming Support	Web Development	Web Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104022	PANNEER SELVAM.K				
	510414104044	TIRUPATHI MUKESH.T				
	510414104045	UMASHANKAR.N				
6	510414104016	KOWSALYA.K	Flood Precaution by Wireless sensor using IOT Technology	IOT	Real world Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104021	NIVETHA.S				
	510414104046	VAISHALI.S				
	510414104701	SURIYA KUMARI.R				

7	510414104025	PRADEEP VISHAL.V.R	Designing a Framework For Pervasive Health-Care System	Pervasive Computing	Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104031	RAJESH KUMAR.M.S				
	510414104036	SARATH KUMAR.S				
	510414104038	SATHISH KUMAR.S				
8	510414104023	PAVITHRA..E	Smart Home Automation and Security for person Identification	IOT	Real world Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104028	PRIYADHARSHINI.E				
	510414104037	SARMILA.M				
	510414104043	SUGANTHI.S				
9	510414104030	RAJARAJESHWARAN.S	Sewage Toxic Gas Monitoring & Detecting using Li-Fi	IOT	Real world Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104006	ASHOK RANJAN.S				
	510414104047	VIGNESH.C				
10	510414104007	BATCHA.K	IOT Driven Automated Object detection Algorithm for URBAN Surveillance Systems in SMART cities	IOT	Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104009	DINAKARAN.N				
	510414104032	RANJITH KUMAR.P				
	510414104039	SATHISH KUMAR.V				
11	510414104041	SOWMIYA.M	Smart Medical Assistant equipment Diagnosing moment of Brain Dead Patients	IOT	Application	PO1,2,3,4,5,6, 7,8,9,10,11,12 / PSO1,3
	510414104027	PRIYA.R				
	510414104010	GIRIJA.S				
	510414104033	SANDHIYA.A				