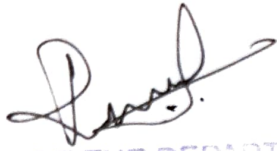


M S Ramaiah College of Arts, Science and Commerce**BSc - EMCs Course****Department of Electronics****VI Semester Projects 2022-23**

SL No.	Register No.	Students Name	Project Title	Guidance
1	S2014617	A. LIKITHA	Password-based circuit Breaker using Arduino	Mrs. Asharani R
2	S2014639	PAVITHRA N		
3	S2014655	VISHNU R SANT		
4	S2014618	AKHILESH K	Automatic Engine Locking System Through Alcohol Detection	Mrs. Asharani R
5	S2014628	HARIHARAN N S		
6	S2014630	KAMMARI SREE HARI		
7	S2014650	V LAKSHMI	Train Accident Prevention System	Mrs. Rithu R
8	S2014625	DISHA HEGDE		
9	S2014624	DEEPTHI REDDY A R		
10	S2014623	DEEPAK M	Automatic Street Light Control System based on vehicle Movement Using Arduino	Mrs. Asharani R
11	S2014632	M YATHISH		
12	S2014631	KOUSHIK S		
13	S2014641	R DHANUWANTH KUMAR	Distance measuring Using Ultrasonic Sensors	Mrs. Asharani R
14	S2014643	RUCHITHA V		
15	S2014654	VINOD KUMAR BHEEMAPPA TALWAR		
16	S2014627	GREESHMA K JOSHI	Real Time Digital Clock Using Arudino UNO And DS3231 RTC	Dr. Naveen Kumar R
17	S2014633	MIHIR A DIVAKAR		
18	S2014622	DEEPA G		
19	S2014648	SURABHI PRASAD	Smart Office-Automation	Mrs. Rithu R
20	S2014652	VARSHA YADAV		
21	S2014637	NISHA A N	Fire Alaram System Using Arduino UNO and GSM SIM800L	Mrs. Asharani R
22	S2014645	SANTHOSH YADHAV N		
23	S2014636	NISARGA H S		
24	S2014642	RAKSHITH GOWDA G	Voice control Car	Dr. Naveen Kumar R
25	S2014644	SANJAY G		
26	S2014656	YESHWANTH C R	Smart GPS Tracker	Mrs. Rithu R
27	S2014619	AKSHAY KUMAR D R	Smart Parking System Using Arduino and	Mrs. Asharani R

28	S2014626	GOVARDHAN B R	IR Sensor	
29	S2014653	VENKATESHWARA PRASAD K N	Mini radar Using Arduino And Ultrasonic Sensor	Mrs. Asharani R
33	S2014621	BARNADEEP GUPTA	Home Automation System Using Arduino Mega	Dr. Naveen Kumar R
34	S2014635	NIKHIL R		



HEAD OF THE DEPARTMENT

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