Vimal Jyothi Engineering College Department of Electronics and Communication Engineering

EC492:Project

Group No	Name of the students	Торіс	supervisor
<u></u> ,	Amaldev		SUDEIVISUI
1	Akshay V K	Automatic road crossing assistance	
	Akshay P		
	Akshaya	system	Ms.Jerrin Yomas
	Nair Sneha Ashokan	System	NIS.SCITITI TOTILOS
2	Sarika K	Ayurvedic leaf detection using	
	Manjusha		
	Sheetal	,	Ma Composite C
		computer vision	Mr.Sangeeth S
3	Altreesha		
	Shwetha Sankunni	cable falt detection theft alort	
5	Ameya	cable falt detection ,theft alert	
	Navitha	system and smart billing	Ms.Shimna P K
4	Sona Maria Jose	Brain controlled wheel chair with	
	Noble saji Jacob		
	Sneha Joseph	steering and automated home for	
	Don Devasia	quadriplegic patient	Dr.Roshini T V
	Vishnu Prasad		
5	Sanath Govind	1	
		IOT based smart power meter with	
	Sreerag S Nanda Kishor	dynamic billing system	Mr.Binil Kumar K
	Athul R Suthan	dynamic billing system	
6			
	Bibin Tommy	pneumonia detection using	
	Anand K V		
	Abay George	machine learning	Dr.Anto Sahayadas
7	Jeslyn		
	Anita	An efficient biene set a start tit	
	Liya	An effient biomass system with	
	Jisna	automated data logging	Mr.Adarsh K S
	Sidharth p V		
8	Jishnu Manoj	1	
	Muhammed Shahal		
	Deepu Cyril	Accident alert system	Ms.Anusha Chacko
	Amrutha Nanukkuttan		
9	Ragendu N		
	Namitha V K	IOT based survillance system using	
	Athira E V	thermal camera	Ms.Sudharsana
			1913.Juunal Salla
	Anagha C Athulua M	4	
10	Athulya M	- Multifunction electronics lab	
10	Aiswarya P		
	Chaitra A V	equipment	Mr.Manoj K C
11	Akash Johnson		
	Akhil	J	
	Ashish		
	Shanooja	E-libray	Dr.Jayesh George
12	Anju P V		
	Arya	1	
	Anjali	Classroom attendance using	
	Akshanu	facedetection and rasberry pi	Mr.Vinod J Thomas
	Urmila		
13	Aiswarya K K		
	Vismaya		
	Rohith Dayanath	Dolm voin outbootication	Mc Lakebray C
		Palm vein authentication	Ms.Lakshmy S
14	M.Naseem	4	
	Muhammed M C	KSRTC real time status indicator	
	Akash V Ajith		
	L	device	Ms.Jithin James
16	Abhishek		
	Charles		
4 -			
15	Akshay V	 Smart trolly with dynamic offer 	