VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI

Department of Electronics & Communication Engineering Batch (2015-19) ECE

List of Projects

Batch	NAME OF THE STUDENT	PROJECT TOPIC
1	SIMILIYA	Distant energy meter reading
	SIVANYA	using IOT
	AMALA THOMAS	
	SUBHI MOL	
2	ARJUN P	
	ARJUN K PATTAN	GSM based voice data processing
	ARSHIDH SURESH	through bone conduction principle
	ARYA ANILKUMAR	
3	NAMITHA THERESA JOSE	
	BHAVANA RAJEEV	Assistive wearables for the blind
	NIVED RAJEEV	using doppler radar effect
	ADARSH S KUMAR	
4	SURABHI	Smart museum using Lifi
	VAISHNAV P M	technology
	ANUSREE ANOOP	
	SWATHI	
5	SHARANYA BHUVANADAS	Design of IOT approach for
	SHELLY VENUGOPAL	security supervision system for
	AJIL K JOHN	industrial process monitoring
	DON JOHN SEBASTIAN	using Raspberry pi
6	ANJANA VARADAN	
	RENITA	Smart medicine reminder using
	SHADA	arduino
7	ABIYA BENNY	
	ALEENA SYRIAC	
	ASHNA GEORGE	IoT based Smart Industry
8	FABIAN ALEX	Embedded wireless monitoring
	RAHUL	and access control system using
	SHIBU WILSON	IOT
9	JINCY KK	Doctor's assistive system wing
	ATHIRA M	augmented reality for critical
	VIGNESH	analysis
	SNEHA M.V	

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Batch	NAME OF THE STUDENT	PROJECT TOPIC
10	DERIK JOMY MATHAI	
	ATHUL P K	Thermal imaging for human detection and
	AKSHAY MP	disaster management
	AMAL ANANAD	
11	VYSHNAVE SATHEESH	
	ARATHY M S	
	ARYA R	NRF based speed limiter with automatic
	ABI G BENZ	dimming light
12	SARATH	Design and implementation of women
	NEERAJA MOLACHAN	location monitoring on panic situation
	NIDHIN KK	combined with google map.
	ATHIRA ANIL	
13	ASHITHA	Transformer health status
	SNEHA MV	monitoring&diagonisis using IOT
	ANJITHA M V	
14	ANJUNATH D	Smart water quality monitoring using IOT
	ANU THOMAS	environment
	SREERAJ	
	AMAL BABU	
15	NIKHITHA MOHAN O K	Design and development of driver's driving
	MUNEERA ANSARI	pattern analysis for automatic license issuing
	RANJITHA C R	system
	VAIDEH	
16	FATHIMATHUL AMARATH	Biometric fingerprint based electronic
	M KRISHNA PRIYA	voting system
	GAYATHRI M M	
	MEERA T	
17	ANANNYA K	Real time sensor data transmission to IOT
	ANEESHA THOMAS	through soil
	ANJALI M	
	ANAGHA AMBILOTH	