



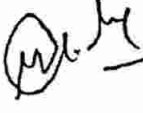



MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY






DEPARTMENT OF ELECTRICAL ENGINEERING

Project Allotment List EIE 2020-21

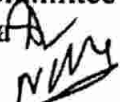
Date: 28/04/2021

S. No.	Title of the Project	Roll Nos	Signature	Signature
1	Covid-19 Analysis of health monitoring system	1604-17-739-010	Dr.Mahaboob Shaik	
		1604-17-739-019		
		1604-17-739-023		
2	Smart Plant growth System	1604-17-739-005	Dr.Mahaboob Shaik	
		1604-17-739-022		
		1604-17-739-028		
3	IOT based smart water management system	1604-17-739-003	K.Sasidhar	
		1604-17-739-032		
		1604-17-739-036		
4	IOT based patient safety monitoring system	1604-16-739-028	K.Sasidhar	
		1604-16-739-035		
		1604-16-739-039		
5	Intelligent Helmet Using IoT and Raspberry Pi	16041739002	Mohammed Umair Quadri	
		16041739305		
		16041739307		
6	Wearable Health Devices –Vital Sign Monitoring Systems and Technologies	160415739036	Mohammed Umair Quadri	
		160415739042		
7	Smart Assistant based Home Automation	1604-16-739-022	Mr Arshad Mohammed	
		1604-16-739-042		
		1604-16-739-043		
8	Remote Monitoring of sensor data using Raspberry Pi	1604-17-739-009	Dr . Mohd. Abdul Muqet	
		1604-17-739-007		
		1604-17-739-021		
9	Deep Learning based COVID detection using Chest X-Ray Images	1604-17-739-001	Dr . Mohd. Abdul Muqet	
		1604-17-739-042		
		1604-17-739-048		
10	Vehicle number plate detection	1604-17-739-034	Ms. P. Bharathi	

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		1604-15-739-033		
		1604-14-739-019		
11	Iot based monitoring system	1604-15-739-021	Ms. P Bharathi	
		1604-15-739-035		
		1604-15-739-057		
12	Majority logic using Full Adders Majority logic using Full Adders	1604-17-739-306	Mr P.Sai. Krishna	
		1604-17-739-308		
		1604-17-739-304		
13	Speed control of BLDC motor	1604-17-739-012	Mr P.Sai. Krishna	
		1604-17-739-050		
		1604-17-739-302		
14	Detection of Malaria using Machine Learning	1604-17-739-31	Dr SAQ	
		1604-17-739-33		
		1604-17-739-35		
15	sensing of harmful gases using azure iot developer	1604-17-739-24	Dr SAQ	
		1604-17-739-26		
		1604-17-739-38		
16	An IoT based smart garden with weather system	1604-14-739-022	Dr. Shaik Qadeer	
		1604-15-739-303		
17	Management approach using IOT and Intelligence	1604-14-739-015	Mrs Nargis B	
		1604-14-739-033		
		1604-14-739-040		
18	Aadhar based electronic voting system	1604-17-739-301	Mrs Nargis B	
		1604-17-739-303		
		1604-17-739-006		

Project Review Committee Members:

Mr. P. Sai. Krishna 

Ms. Narjis. B


19/03/2022

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Project Coordinator:

Dr. Sk. Qadeer


Head, EED



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COLLEGE OF ENGINEERING & TECHNOLOGY
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CERTIFICATE

This is the certify that the project entitled "SMART PLANT GROWTH SYSTEM" is being submitted by ISHRAN ALI MOHIUDDIN SHAIK (1604-17-739-028), CM. SUHAIL AHMED (1604-17-739-022) and MARSHA MAJID HUSSAIN (1604-17-739-005) to Muffakham Jah College of Engineering and Technology, in partial fulfilment for the award of the degree of Bachelor of Engineering in Electronics and Instrumentation Engineering.

This is a bonafide work done by them under our guidance and supervision and the results embodied in the project report have not been submitted to any other university or institute for the award of any degree or diploma or fellowship.



HEAD OF THE DEPARTMENT

Dr. MD. HASEEB KHAN

Professor & Head
Electrical Engineering Department
M.J. College of Engg. & Tech
Banjara Hills, Hyd - 155.


PROJECT GUIDE

Dr. MAHABOOB SHAIK


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CERTIFICATE


This is to certify that the project entitled "WEARABLE HEALTH DEVICES-VITAL SIGN MONITORING SYSTEMS AND TECHNOLOGIES" is submitted by Md. Abdul Quavi (1604-15-739-036), Abdul Hannan (1604-15-739-042) to Muffakham Jah college of Engineering and Technology, in partial fulfillment for the award of the degree of Bachelor of Engineering in Electronics and Instrumentation Engineering.

This is a Bonafide work done under our guidance and supervision and the results embodied in this project report has not been submitted to any other university or institute for the award of any other degree/diploma/fellowship.


Project Guide
Md Umair Quadri


Head of the Department
Dr. Md. Haseeb Khan
Professor & Head
Electrical Engineering Department
M.J. College of Engg. & Tech.,
Banjara Hills, Hyd.-165.

External Examiner


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CERTIFICATE

This is to certify that the Project Seminar Report entitled “Implementation of Deep Learning-based Prediction of nCOVID-19 Disease using Chest X-Ray Images (CXRI)s” being submitted by Zeba Urooj (1604-17-739-001), Karrar Nawaz Khan (1604-17-739-042) and Shaik Faiz Ahmed (1604-17-739-048) to Muffakham Jah College of Engineering and Technology, Hyderabad for the partial fulfillment of the award Degree of the Bachelor of Engineering in Electronics and Instrumentation Engineering.

This is a bonafide work done by them under our guidance and supervision and the results embodied in this project report have not been submitted to any other university or institute for the award of any degree or diploma or fellowship.

Project Guide

Dr. Md. Abdul Muqeeb
Associate Professor, EED

Head of the Department

Dr. Haseeb Khan
Professor & Head
Electrical Engineering Department,
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External Examiner

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CERTIFICATE

This is to certify that the project entitled "AADHAR BASED ELECTRONIC VOTING SYSTEM" is submitted by SUHANA (1604-17-739-301), CH.KEERTHANA (1604-17-739-303), SHAGUFTHA REHMANI (1604-17-739-006) to Muffakham Jah college of Engineering and Technology, in partial fulfillment for the award of the degree of **Bachelor of Engineering in Electronics and Instrumentation Engineering.**

This is a bonafide work done under our guidance and supervision and the results embodied in this project report has not been submitted to any other university or institute for the award of any other degree/diploma/fellowship.



Project Guide

Name of the Guide

Designation of the Guide



Head of the Department

Name of the Head

Professor & Head
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External

Examiner



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CERTIFICATE

This is to certify that the project entitled "Intelligent Helmet Using IOT&Raspberry PI" is being submitted by Syeda Fatima (1604-17-739-002) P Swapna (1604-17-739-305) Chunarkar Priya (1604-17-739-307), to Muffakham Jah college of Engineering and Technology, in partial fulfillment for the award of the degree of Bachelor of Engineering in Electronics and Instrumentation Engineering. This is a bonafide work done by them under our guidance and supervision and the results embodied in this project report have not been submitted to any other university or institute for the award of any degree or diploma or fellowship.


Project Guide

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Assistant Professor, EED


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