



ARKA Educational & Cultural Trust (Regd.)
JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Project Details

Academic year 2020-21

Sl. No.	USN	Name	Batch	Project titles	Guide
01	4JD17EE021	Harishtha C B	B1	Simulation Of SPWM For MultiLevel Inverters	Prof. Pradeep Kanavi
02	4JD17EE022	Harshitha C R			
03	4JD17EE037	Rohini N V			
04	4JD17EE038	Ruchitha Chand			
05	4JD17EE048	Veeresh T	B2	Internet of Things (IOT) Enabled Accident Detection and ReportingSystem	Prof. Praveena Anaji
06	4JD16EE051	Vishwanatha B G			
07	4JD17EE013	Avinash M R			
08	4JD17EE040	Saichandu C			
09	4JD17EE005	Ajaykumar S S	B3	IoT Based Women Safety System for The Harassment Based on LiveTracking System	Prof. Shailaja B M
10	4JD17EE004	Ajay R			
11	4JD18EE406	Manjunatha M S			
12	4JD18EE410	Pradeep B K			
13	4JD17EE002	Abusaif	B4	IOT Based Health MonitoringSystem	Prof. Preetha P S
14	4JD17EE027	Sammeer			
15	4JD18EE405	Aveed Khan			
16	4JD18EE403	Gaffarkhan			
17	4JD17EE041	Sanjana D H	B5	Simulation of Solar Power Systemof House Hold Application with data Logging	Prof. Nandish B M
18	4JD17EE042	Sapana J			
19	4JD17EE043	Spoorthi Nayak K B			
20	4JD17EE047	Usha S V			



JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

21	4JD17EE007	Anjana S M	B6	Electric Cycle Using Self Motor	Prof. Chetan H R
22	4JD17EE010	Anushree G			
23	4JD17EE028	N Nethra M J			
24	4JD17EE032	Pooja D S			
25	4JD17EE003	Aishwaraya T J	B7	Electrical Vehicle Using Solar	Dr. Chandrashekar K
26	4JD17EE006	Akahatah K			
27	4JD17EE046	Tejashwini H G			
28	4JD17EE009	Anupama S H	B8	Automatic Number Plate Recognition System (ANPR)	Prof. Shailaja B M
29	4JD17EE012	Ashrutha I K			
30	4JD17EE014	Banupriya O			
31	4JD17EE015	Christina Paul S			
32	4JD17EE019	Geethajali V	B9	IoT Based Transformer Monitoring And Control	Prof. Nagaraja B
33	4JD17EE024	Keerthi M S			
34	4JD17EE031	Niveditha N B			
35	4JD17EE033	Pooja K V			
36	4JD17EE017	Deepthi R M	B10	Induction Motor Condition Monitoring And Controlling BasedOn IoT	Prof. Nagaraja B
37	4JD17EE030	Nischitha G M			
38	4JD18EE402	Deepa K V			
39	4JD18EE413	Rachitha S A			
40	4JD18EE400	Abhishek K	B11	Speed Control Of Induction MotorUsing Direct Torque Control Method”	Prof. Marulasiddappa H B
41	4JD18EE411	Prajwal Karudi N			
42	4JD18EE414	Rakeeb Ahamed			
43	4JD18EE419	Vinay S Toppannavar			



JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

			B12	Smart Stick for Blind People With Assistant Voice	Dr.Chandrashekar K
44	4JD17EE018	Ganesh N			
45	4JD17EE025	Kiran			
46	4JD16EE048	Sunil			
47	4JD16EE041	Sathish D	B13	Performance Analysis of Multilevel Inverter Base Induction Motor	Prof. Marulasiddappa H B
48	4JD17EE036	Praveen K S			
49	4JD17EE001	Abhishek G K			
50	4JD18EE412	Pramod C			
51	4JD16EE015	Ashwini K	B14	Survey on Challenges in Implementing IOT for Distributed Generation	Prof. Nandish B M
52	4JD16EE005	Bhuvaneshwari			
53	4JD17EE415	Pooja T R			
54	4JD16EE031	Prathiksha D V			
55	4JD18EE408	Nischit Chethan	B15	Portable Hammering Machine	Prof. Vijayalakshmi AK
56	4JD18EE416	Rohan G R			
57	4JD18EE417	Swamy H A			
58	4JD18EE401	Chandana D S	B16	Agricultural Operated Pesticides Sprayer	Prof. Chetan H R
59	4JD18EE407	Manusmitha C			
60	4JD18EE415	Ramya B R			
61	4JD18EE418	Vijayakumari P			
62	4JD18EE404	Harishitha B T	B17	IoT Based Women Safety System for the Harassment Based on Live Tracking System	Prof. Praveena Anaji
63	4JD18EE409	Pooja J			
64	4JD16EE050	Vinay M G	B18	Air Quality Index Using Machine Learning and IOT	Prof. Pradeep Kanavi
65	4JD17EE011	Archana Ganji			
66	4JD17EE016	Deekshith M R			



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67	4JD17EE029	Nikhilkumar K H			
			B19	Electric Vehicle	Prof.Vijayalakshmi AK
68	4JD16EE016	Karna K			
69	4JD16EE037	Sachinkarthakar			

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