



Jain Institute of Technology, Davangere
(A Unit of Jain Group of Institutions, Bangalore)

Arka Educational & Cultural Trust (Regd.)

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

INTERNSHIP DETAILS FOR THE ACADEMIC YEAR 2022-23

Sl. No.	USN	STUDENT NAME	BATCH/ GUIDE	COMPANY NAME	TOPIC	SIGNATURE OF STUDENTS
1	4JD19EC028	PAVAN J K	B1/SCT	ATRISENSE TECHNOLOGIES	WATER QUALITY PREDICTION USING MACHINE LEARNING AND PYTHON	
2	4JD19EC030	RAJENDRA PRASAD		ATRISENSE TECHNOLOGIES	CLASSIFICATION OF NEWS USING MACHINE LEARNING AND PYTHON	
3	4JD19EC002	AJAY KUMAR		ATRISENSE TECHNOLOGIES	CLASSIFICATION OF NEWS USING MACHINE LEARNING AND PYTHON	
4	4JD19EC014	G S ANANTH KUMAR	B2/ SM	ATRISENSE TECHNOLOGIES	CLASSIFICATION OF NEWS USING MACHINE LEARNING AND PYTHON	
5	4JD19EC049	VARSHA K REDDY		ATRISENSE TECHNOLOGIES	HEART DISEASE PREDICTION USING MACHINE LEARNING AND PYTHON	
6	4JD19EC016	HARSHITHA J B		ATRISENSE TECHNOLOGIES	HEART DISEASE PREDICTION USING MACHINE LEARNING AND PYTHON	
7	4JD19EC054	AYESHA SIDDIQUA	B3/ RKI	ATRISENSE TECHNOLOGIES	HEART DISEASE PREDICTION USING MACHINE LEARNING AND PYTHON	
8	4JD19EC043	SUHANA PARVEEZ		ABEYAANTRIX SOFTLAB OPC PVT LTD	HEART DISEASE PREDICTION USING MACHINE LEARNING AND PYTHON	
9	4JD19EC017	KAVYA JAIN A		ABEYAANTRIX SOFTLAB OPC PVT LTD	SKIN CANCER PREDICTION	
10	4JD19EC019	LAKSHMI PRIYANKA	B3/ RKI	ABEYAANTRIX SOFTLAB OPC PVT LTD	IMAGE FILTERING WITH MACHINE LEARNING	
11	4JD19EC024	NANDINI S K		ABEYAANTRIX SOFTLAB OPC PVT LTD	GENDER AND AGE CLASSIFICATION USING MACHINE LEARNING	
12	4JD20EC0401	KARISHMA S		ABEYAANTRIX SOFTLAB OPC PVT LTD	EMPLOYABILITY PREDICTION USING LOGISTIC REGRESSION ALGORITHM	

13	4JD19EC004	ANUSHA D J		EDUCADD THINKWORKS INFOTECH	POPULATION DENSITY PREDICTION USING MACHINE LEARNING WITH PYTHON	<i>Anusha D J</i>
14	4JD19EC046	SUNIDHI K R		EDUCADD THINKWORKS INFOTECH	POPULATION DENSITY PREDICTION USING MACHINE LEARNING WITH PYTHON	<i>Sunidhi K.R</i>
15	4JD19EC048	TRUPTHI G G	B4/AK	EDUCADD THINKWORKS INFOTECH	POPULATION DENSITY PREDICTION USING MACHINE LEARNING WITH PYTHON	<i>Trupthi G G</i>
	4JD19EC053	KIRAN KUMAR K M		EDUCADD THINKWORKS INFOTECH	BACKGROUND COLOUR DETECTION USING MACHINE LEARNING WITH PYTHON	<i>Kiran Kumar K.M</i>
16	4JD19EC012	CHETAN M S		ATRISENSE TECHNOLOGIES	CLASSIFICATION OF NEWS USING MACHINE LEARNING WITH PYTHON	<i>Chetan M S</i>
17	4JD19EC020	LAKSHMI KALE	B5/MS	ABEYAANTRIX SOFTLAB OPC PVT LTD	FINANCIAL MARKET ANALYSIS USING RNN	<i>Lakshmi Kale</i>
18	4JD19EC025	NAVYA SAI		ABEYAANTRIX SOFTLAB OPC PVT LTD	FINANCIAL MARKET ANALYSIS USING RNN	<i>Navya Sai</i>
19	4JD19EC027	NIKHIL S B		TEQUED LABS, RESEARCH & INNOVATION HUB, BENGALURU	BACKGROUND COLOR DETECTION	<i>Nikhil S B</i>
20	4JD19EC022	MEGHANA S		ABEYAANTRIX SOFTLAB OPC PVT LTD	RICE LEAF DISEASE DETECTION USING MACHINE LEARNING	<i>Meghana S</i>
21	4JD19EC029	POOJA K K	B6/RR	ABEYAANTRIX SOFTLAB OPC PVT LTD	HOUSE PRICE PREDICTION USING LINEAR REGRESSION	<i>Pooja K K</i>
22	4JD19EC034	SAHANA P K		ABEYAANTRIX SOFTLAB OPC PVT LTD	HEART DISEASE PREDICTION USING MACHINE LEARNING AND PYTHON	<i>Sahana P K</i>
23	4JD19EC050	VIMARSHA S P		ABEYAANTRIX SOFTLAB OPC PVT LTD	IRIS FLOWER CLASSIFICATION USING MACHINE LEARNING	<i>Vimarsa S P</i>
24	4JD19EC005	ARPITHA K R		ABEYAANTRIX SOFTLAB OPC PVT LTD	DRUG CLASSIFICATION USING KNN ALGORITHM	<i>Arpitha K R</i>
25	4JD19EC010	BHOOMIKA G R		ABEYAANTRIX SOFTLAB OPC PVT LTD	DRUG CLASSIFICATION USING KNN	<i>Bhoomika G R</i>
26	4JD19EC040	SHUBHASHINI K H	B7/SH	ABEYAANTRIX SOFTLAB OPC PVT LTD	DRUG CLASSIFICATION USING ALGORITHM IN MACHINE LEARNING AND PYTHON	<i>Shubhashini K H</i>
27	4JD19EC047	SYEDA ZAINAB P		ABEYAANTRIX SOFTLAB OPC PVT LTD	DRUG CLASSIFICATION USING ALGORITHM IN MACHINE LEARNING AND PYTHON	<i>Syeda Zainab P</i>

28	4JD19EC015	GAYANA G P		ABEYAANTRIX SOFTLAB OPC PVT LTD	EMPLOYABILITY PREDICTION USING MACHINE LEARNING WITH PYTHON	Gayana G.P
29	4JD19EC033	SAHANA G B	B8 /	ABEYAANTRIX SOFTLAB OPC PVT LTD	EMPLOYABILITY PREDICTION USING MACHINE LEARNING WITH PYTHON	Sahana G.B
30	4JD19EC031	REKHA B H	AK	ABEYAANTRIX SOFTLAB OPC PVT LTD	EMPLOYABILITY PREDICTION USING MACHINE LEARNING WITH PYTHON	Rekha
31	4JD19EC039	SHRIDEVI B H		ABEYAANTRIX SOFTLAB OPC PVT LTD	HOUSING PRICE PREDICTION USING ML WITH PYTHON	Shridevi
32	4JD19EC007	BAKKESH V	B9 / HMR	ATRISENSE TECHNOLOGIES	CAR PRICE PREDICTION USING MACHINE LEARNING	Bakkesh V
33	4JD20EC400	GANESH H R		ATRISENSE TECHNOLOGIES	CAR PRICE PREDICTION USING MACHINE LEARNING	ganesh.h.r
34	4JD20EC402	KARTHIK S R		ATRISENSE TECHNOLOGIES	OBJECT DETECTION IN IMAGE	Karthik.S.R.
36	4JD19EC006	ASFIYA BANU S		ABEYAANTRIX SOFTLAB OPC PVT LTD	BACKGROUND COLOUR DETECTION USING MACHINE LEARNING WITH PYTHON	Asfiya Banu S
37	4JD19EC009	BHAVANA T M	B10 / SHB	ABEYAANTRIX SOFTLAB OPC PVT LTD	HOUSE PRICE PREDICTION USING LINEAR REGRESSION	Bhavana.T.M
38	4JD19EC038	SANIYA FATHIMA R K		ABEYAANTRIX SOFTLAB OPC PVT LTD	BACKGROUND COLOUR DETECTION USING MACHINE LEARNING WITH PYTHON	Saniya
39	4JD19EC042	SUHANAH		ABEYAANTRIX SOFTLAB OPC PVT LTD	HOUSE PRICE PREDICTION USING LINEAR REGRESSION	Suhana
40	4JD19EC003	AKASH H A		ATRISENSE TECHNOLOGIES	LUNG CANCER DETECTION USING CNN	Akash
41	4JD19EC001	ABHISHEK PATIL	B11 / PLO	ATRISENSE TECHNOLOGIES	LUNG CANCER DETECTION USING CNN	Abhishek P
42	4JD19EC008	BHARATH GOWDA H A		ATRISENSE TECHNOLOGIES	LUNG CANCER DETECTION USING CNN	Bharath Gowda.H.A
43	4JD19EC018	KUSHAL K E		ATRISENSE TECHNOLOGIES	LUNG CANCER DETECTION USING CNN	Kushal K.E
44	4JD19EC032	ROUFUDDIN		ATRISENSE TECHNOLOGIES	OBJECT DETECTION IN IMAGE	Roufuddin
45	4JD19EC035	SAHEER BAIG	B12 / MS	ATRISENSE TECHNOLOGIES	OBJECT DETECTION IN IMAGE	Saheer Baig
46	4JD19EC044	SULTHAN KAZA KHAN		ATRISENSE TECHNOLOGIES	OBJECT DETECTION IN IMAGE	Sultan Kaza Khan
47	4JDMCC023	MUSKAN BANU		ABEYAANTRIX SOFTLAB OPC PVT LTD	HEART DISEASE PREDICTION USING LOGISTIC REGRESSION	Muskan Banu

48	4JD19EC036	SAHIL KHAN S J	B13 /	ATRISENSE TECHNOLOGIES	OBJECT DETECTION IN IMAGE	<i>Sahil Khan S J</i>
49	4JD19EC041	SUBRAMANYA B S	SHB	ATRISENSE TECHNOLOGIES	CLASSIFICATION OF NEWS	<i>Subramanya B S</i>
50	4JD19EC052	CHANDANA G P		ABEYAANTRIX SOFTLAB OPC PVT LTD	IoT BASED REAL - TIME WEATHER MONITORING AND REPORTING SYSTEM	<i>Chandana G.P.</i>
51	4JD19EC051	VINUTA M B		ABEYAANTRIX SOFTLAB OPC PVT LTD	IoT BASED REAL - TIME WEATHER MONITORING AND REPORTING SYSTEM	<i>Vinutha.M.B</i>
52	4JD19EC021	MEGHA M K	B14 / DGB	ABEYAANTRIX SOFTLAB OPC PVT LTD	IoT BASED REAL - TIME WEATHER MONITORING AND REPORTING SYSTEM	<i>Megha M.K</i>
53	4JD19EC011	BINDU C N		ABEYAANTRIX SOFTLAB OPC PVT LTD	IoT BASED REAL - TIME WEATHER MONITORING AND REPORTING SYSTEM	<i>Bindu C.N</i>

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