



JEPPIAAR INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

Self-Belief | Self Discipline | Self Respect

Kunnam, Sunguvarchatram, Sriperumbudur-631604



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR: 2023-2024

ONLINE COURSE

S.No	Course Name	Name	DEPT	Certificate Type
1	Introduction To Internet Of Things	BHARATH KUMAR T	CSE	Silver
2	Data Analytics with Python	LINGESH P	CSE	Silver
3	Introduction To Internet Of Things	HEMANATHAN M	CSE	Silver
4	Programming in Java	AKASH	CSE	Silver
5	Python for Data Science	THEJESWINI R	CSE	Elite
6	Python for Data Science	B SHAMILA	CSE	Elite
7	Python for Data Science	SNEHA S	CSE	Elite
8	Python for Data Science	GABRI EVANJALINE	CSE	Elite

9	Cloud Computing	PRASANTH M	CSE	Elite
10	Cloud Computing	LOKESHWARAN M	CSE	Elite
11	Cloud Computing	SAROJINI M	CSE	Elite
12	Cloud Computing	GABRIELLA SMRITI S	CSE	Elite
13	Cloud Computing	JANA	CSE	Elite
14	Cloud Computing	KALYANRAJ R	CSE	Elite
15	Cloud Computing	MOHANAKRISHN AN J	CSE	Elite
16	Cloud Computing	RAMASUBRAMANIAN P	CSE	Elite
17	Cloud Computing	ARVINDRAJ RAMESH	CSE	Elite
18	Introduction To Internet Of Things	A HARISH	CSE	Elite
19	Introduction To Internet Of Things	DHAMEEZ HASSAN M S	CSE	Elite
20	Introduction To Internet Of Things	DINESH R	CSE	Elite
21	The Joy of Computing using Python	HARISH U	CSE	Elite
22	Introduction To Internet Of Things	BALAJI M	CSE	Elite
23	The Joy of Computing using Python	DHARUNRAJ N	CSE	Elite
24	Programming In Java	SHRINIVAS U	CSE	Elite

25	Natural Language Processing	RAVICHANDRAN K	CSE	Elite
26	Introduction To Internet Of Things	SARANDEEPARAJ D	CSE	Elite
27	Python for Data Science	SRINIDHI D	CSE	Elite
28	Introduction To Internet Of Things	MOHANAPRIYA P	CSE	Elite
29	Python for Data Science	KAVIYA	CSE	Elite
30	Python for Data Science	SRINIDHI G	CSE	Elite
31	Python for Data Science	SARMITHA V	CSE	Elite
32	Python for Data Science	SHNMATHI G	CSE	Elite
33	Python for Data Science	NIRMALA DEVI	CSE	Elite
34	Python for Data Science	LARA T	CSE	Elite
35	Python for Data Science	JESSICA LENIFER	CSE	Elite