Academic year 2023-24
Number of Students Completed NPTEL Courses

Sl.No	Name	USN	MOOCs Courses	Number of Weeks	Completed (Y/N) / Awarded
1	Abhilash A	4PS20EC001	Digital Switching - I	8	Successfully completed
2	Abhishek	4PS20EC002	Fuzzy Logic And Neural Networks	8	Successfully completed
3	Abhishek G	4PS20EC004	Digital Switching - I	8	Successfully completed
4	Abhishek Gowda B M	4PS20EC005	System Design Through Verilog	8	Successfully completed
5	Abhishek Nayaka Y B	4PS20EC006	Digital Switching - I	8	Successfully completed
6	Abhishek R R	4PS20EC007	Fuzzy Logic And Neural Networks	8	Successfully completed
7	Adithya S	4PS20EC008	Google Cloud Computing Foundations	8	Successfully completed
8	Akshatha M	4PS20EC009	Google Cloud Computing Foundations	8	Successfully completed
9	Ananya G D	4PS20EC010	Digital Switching - I	8	Successfully completed
10	Ananya R V	4PS20EC011	Google Cloud Computing Foundations	8	Successfully completed
11	Ananya S N	4PS20EC012	Google Cloud Computing Foundations	8	Successfully completed
12	Ankith A	4PS20EC013	Digital Switching - I	8	Successfully completed
13	Ankush G Nayak	4PS20EC014	Digital Switching - I	8	Successfully completed
14	Anoop Kumar M H	4PS20EC015	Introduction To Machine Learning - IITKGP	8	Successfully completed
15	Anupama B	4PS20EC016	Google Cloud Computing Foundations	8	Successfully completed
16	Apoorva T K	4PS20EC018	Google Cloud Computing Foundations	8	Successfully completed
17	B Kushal Kumar	4PS20EC019	Introduction To Machine Learning - IITKGP	8	Successfully completed
18	Bhoomika S	4PS20EC020	Google Cloud Computing Foundations8	8	Successfully completed
19	Bindu K	4PS20EC021	Google Cloud Computing Foundations	8	Successfully completed
20	C R Anusha	4PS20EC022	System Design Through Verilog	8	Successfully completed
21	Cv Nithish Bharadwaj	4PS20EC023	Google Cloud Computing Foundations	8	Successfully completed
22	Chandana Mn	4PS20EC024	Fuzzy Logic And Neural Networks	8	Successfully completed
23	Chinmayee N	4PS20EC025	Google Cloud Computing Foundations	8	Successfully completed
24	Darshan Tv	4PS20EC026	Digital Switching - I	8	Successfully completed
25	Deepika H S	4PS20EC027	Google Cloud Computing Foundations	8	Successfully completed

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26	Dhananay Ganiger	4PS20EC029	Google Cloud Computing Foundations	8	Successfully completed
27	Dhanush C D	4PS20EC031	System Design Through Verilog	8	Successfully completed
28	Dhanyashree J	4PS20EC032	Google Cloud Computing Foundations	8	Successfully completed
29	Dilip G R	4PS20EC033	System Design Through Verilog	8	Successfully completed
30	Gagan SJ	4PS20EC034	System Design Through Verilog	8	Successfully completed
31	Gaganachandra K B	4PS20EC035	Fuzzy Logic And Neural Networks	8	Successfully completed
32	Gireesha C P	4PS20EC036	Fuzzy Logic And Neural Networks	8	Elite
33	Gnana Murthy C D	4PS20EC037	System Design Through Verilog	8	Successfully completed
34	Hemanthgowda G N	4PS20EC038	System Design Through Verilog	8	Successfully completed
35	Hamsa C J	4PS20EC039	Google Cloud Computing Foundations	8	Successfully completed
36	Harshavardini KJ	4PS20EC041	Google Cloud Computing Foundations	8	Successfully completed
37	Harshitha H R	4PS20EC043	Fundamentals Of MIMO Wireless Communication	8	Elite
38	Impana CS	4PS20EC045	System Design Through Verilog	8	Successfully completed
39	Impana D	4PS20EC046	System Design Through Verilog	8	Successfully completed
40	Kavana H	4PS20EC051	Google Cloud Computing Foundations	8	Successfully completed
41	Keerthana C M	4PS20EC052	Google Cloud Computing Foundations	8	Successfully completed
42	Keerthi Shankar M S	4PS20EC053	System Design Through Verilog	8	Successfully completed
43	Krupa Y T	4PS20EC054	System Design Through Verilog	8	Successfully completed
44	Mythri H P	4PS20EC072	Google Cloud Computing Foundations	8	Successfully completed
45	Nithyashree MS	4PS20EC078	Google Cloud Computing Foundations	8	Successfully completed
46	Srilakshmi N R	4PS20EC123	Google Cloud Computing Foundations	8	Successfully completed
47	Dhanraj B M	4PS20EC154	System Design Through Verilog	8	Successfully completed
48	Kiran Kumar M	4PS21EC409	System Design Through Verilog	8	Successfully completed
49	Sharath Kumar M B	4PS21EC414	System Design Through Verilog	8	Elite+Silver
50	Venugopal K	4PS21EC417	System Design Through Verilog	8	Successfully completed
51	Harshith H R	4PS20EC042	Google Cloud Computing Foundations	8	Successfully completed

52	Harshitha S	4PS20EC044	Embedded System Design with ARM	8	Elite+Silver
53	Jafar Sadiq K	4PS20EC048	Google Cloud Computing Foundations	8	Successfully completed
54	Kushal U	4PS20EC056	System Design Through Verilog	8	Successfully completed
55	Lakshmikanth B L	4PS20EC057	Google Cloud Computing Foundations	8	Successfully completed
56	Mn Harshitha	4PS20EC060	System Design Through Verilog	8	Successfully completed
57	Madan Arya M A	4PS20EC061	System Design Through Verilog	8	Successfully completed
58	Maheshreddy	4PS20EC063	System Design Through Verilog	8	Successfully completed
59	Manaswitha R	4PS20EC064	Digital Switching - I	8	Elite
60	Manish HD	4PS20EC065	System Design Through Verilog	8	Successfully completed
61	Manoj M A	4PS20EC066	System Design Through Verilog	8	Successfully completed
62	Meghana M N	4PS20EC068	Google Cloud Computing Foundations	8	Successfully completed
63	Meghana N	4PS20EC069	Google Cloud Computing Foundations	8	Successfully completed
64	Monisha M	4PS20EC071	Embedded System Design with ARM	8	Elite
65	Nagaswathi S	4PS20EC074	System Design Through Verilog	8	Elite
66	Nayana R	4PS20EC075	Google Cloud Computing Foundations	8	Successfully completed
67	Nethra B S	4PS20EC076	Google Cloud Computing Foundations	8	Successfully completed
68	Nisarga B	4PS20EC077	Google Cloud Computing Foundations	8	Successfully completed
69	Pannagashree H	4PS20EC080	System Design Through Verilog	8	Successfully completed
70	Pavan B	4PS20EC081	System Design Through Verilog	8	Elite
71	Pavankumar H	4PS20EC082	Introduction To Machine Learning - IITKGP	8	Elite
72	Pooja M R	4PS20EC083	Google Cloud Computing Foundations	8	Successfully completed
73	Pooja S D	4PS20EC084	Google Cloud Computing Foundations	8	Successfully completed
74	Poornima K	4PS20EC085	NONE	8	Successfully completed
75	Pranathi M	4PS20EC087	System Design Through Verilog	8	Elite
76	Preetham P	4PS20EC090	Google Cloud Computing Foundations	8	Successfully completed
77	Priya LN	4PS20EC092	Fuzzy Logic And Neural Networks	8	Successfully completed
78	Priya Lokesh K L	4PS20EC093	System Design Through Verilog	8	Successfully completed
79	Purushottam Babulal Khatri	4PS20EC095	Embedded System Design with ARM	8	Elite

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80	Rachana K J	4PS20EC096	Machine Learning, ML	8	Elite
81	Rajugouda Maranabasari	4PS20EC097	Introduction To Machine Learning - IITKGP	8	Successfully completed
82	Rakshitha B S	4PS20EC099	Google Cloud Computing Foundations	8	Successfully completed
83	Rakshitha C	4PS20EC100	Machine Learning, ML	8	Elite
84	Reshma H R	4PS20EC103	Google Cloud Computing Foundations	8	Successfully completed
85	Tanuja S Jain	4PS20EC129	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
86	Varsha H M	4PS20EC141	System Design Through Verilog	8	Successfully completed
87	Varshini B	4PS20EC142	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
88	Prajna Vishwanath	4PS20EC086	Fuzzy Logic And Neural Networks	8	Elite
89	Rakshitha H D	4PS20EC101	Google Cloud Computing Foundations	8	Successfully completed
90	Rithesh Gowda H S	4PS20EC106	Introduction To Machine Learning - IITKGP	8	Successfully completed
91	Sahana P	4PS20EC110	Fuzzy Logic And Neural Networks	8	Successfully completed
92	Sanjay H U	4PS20EC111	Google Cloud Computing Foundations	8	Successfully completed
93	Sharanya R	4PS20EC112	Google Cloud Computing Foundations	8	Successfully completed
94	Shraddha M P	4PS20EC113	Programming, Data Structures And Algorithms Using Python	8	Elite
95	Shree Lakshmi	4PS20EC114	Hardware Modeling Using Verilog	8	Successfully completed
96	Shreeraksha B R	4PS20EC115	Google Cloud Computing Foundations	8	Successfully completed
97	Sindhu D M	4PS20EC118	Google Cloud Computing Foundations	8	Successfully completed
98	Sindhu T K	4PS20EC119	Google Cloud Computing Foundations	8	Successfully completed
99	Spandana S R	4PS20EC121	System Design Through Verilog	8	Successfully completed
100	Spoorthi D	4PS20EC122	System Design Through Verilog	8	Successfully completed
101	Suchitra H R	4PS20EC124	Programming, Data Structures And Algorithms Using Python	8	Successfully completed
102	Supreetha G J	4PS20EC126	System Design Through Verilog	8	Successfully completed
103	Suresh L	4PS20EC127	Programming, Data Structures And Algorithms Using Python	8	Elite
104	Swaroop B K	4PS20EC128	Google Cloud Computing Foundations	8	Successfully completed
105	Tarun Ranga	4PS20EC130	Google Cloud Computing Foundations	8	Successfully completed
106	Tejas.V.P	4PS20EC131	System Design Through Verilog	8	Successfully completed

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107	Tejashwini T	4PS20EC132	System Design Through Verilog		
108	Tulasi K A	4PS20EC134	Google Cloud Computing Foundations	8	Successfully completed
109	Usha G U	4PS20EC136	System Design Through Verilog	8	Successfully completed
110	Vaishnavi R L	4PS20EC138	Google Cloud Computing Foundations	8	Successfully completed
111	Vamshi Krishna D	4PS20EC139	Fuzzy Logic And Neural Networks	8	Elite+Silver
112	Vandana S	4PS20EC140	Machine Learning, ML	8	Successfully completed
113	Varshitha A S	4PS20EC143	System Design Through Verilog	8	Successfully completed
114	Varun Gowda.K	4PS20EC144	Programming, Data Structures And Algorithms Using Python	8	Successfully completed
115	Varun S	4PS20EC145	Introduction To Machine Learning - IITKGP	8	Successfully completed
116	Vatsala. K. V	4PS20EC146	Machine Learning, ML	8	Successfully completed
117	Vidyashree KT	4PS20EC147	Google Cloud Computing Foundations	8	Successfully completed
118	Vimala C J	4PS20EC148	Fuzzy Logic And Neural Networks	8	Elite+ Silver
119	Vishwas V	4PS20EC150	Google Cloud Computing Foundations	8	Successfully completed
120	Vivek C N	4PS20EC151	System Design Through Verilog	8	Successfully completed
121	Yashwanth Km	4PS20EC152	Programming, Data Structures And Algorithms Using Python	8	Successfully completed
122	Zuha Rabiya Khan	4PS20EC153	Fuzzy Logic And Neural Networks	8	Elite
123	Anish Mu	4PS20EC155	Google Cloud Computing Foundations	8	Successfully completed
124	Yeshwanth D S	4PS20EC156	System Design Through Verilog	8	Successfully completed
125	Anju D S	4PS21EC401	Introduction To Machine Learning - IITKGP	8	Successfully completed
126	Chandra Shekar S	4PS21EC403	Google Cloud Computing Foundations	8	Successfully completed
127	Deepshika M	4PS21EC404	Embedded System Design with ARM	8	Successfully completed
128	Harshakumar A J	4PS21EC406	Hardware Modeling Using Verilog	8	Successfully completed
129	Karthik K R	4PS21EC407	System Design Through Verilog	8	Elite
130	Keerthi M	4PS21EC408	Google Cloud Computing Foundations	8	Successfully completed
131	Nandeesh V	4PS21EC410	System Design Through Verilog	8	Elite
132	Sahan N Murthy	4PS21EC413	Embedded System Design with ARM	8	Elite + Gold
133	Sowjanya T	4PS21EC415	Google Cloud Computing Foundations	8	Successfully completed

| 134 | Veena A C | 4PS21EC416 | Introduction To Machine Learning - IITKGP | 8 | Successfully completed |

Academic year 2023-24

Number of Students Completed NPTEL Courses