

**Academic year 2022-23**

**Number of Students Completed NPTEL Courses**

Sl. No	Name	USN	MOOCs Courses	Number of Weeks	Completed	Link of the Certificate
1	Adeeba	4PS19EC003	Data Base Management System	8	Successfully completed	
2	ADITHYA G S	4PS19EC004	Data Base Management System	8	Successfully completed	
3	Aishwarya G	4PS19EC006	Data Base Management System	8	Successfully completed	
4	Aishwarya S J	4PS19EC007	Data Base Management System	8	Successfully completed	
5	Akshatha Raju	4PS19EC008	Fundamentals Of MIMO Wireless Communication	8	Successfully completed	
6	Ameena kausar	4PS19EC009	Introduction To Machine Learning - KGP	8	Successfully completed	
7	AMRUTHA K	4PS19EC010	Introduction To Machine Learning - KGP	8	Successfully completed	
8	Amulya B S	4PS19EC011	Introduction To Machine Learning - KGP	8	Elite	
9	Ananya D	4ps19ec012	Machine Learning,ML	8	Elite	
10	Ananya M	4PS19EC013	Introduction To Machine Learning - KGP	8	Successfully completed	
11	Anchal Jain	4PS19EC014	Data Science for Engineers	8	No Certificate	
12	Anchal Jain S	4PS19EC014	An Introduction to Information Theory	8	Successfully completed	
13	ANJALI K	4PS19EC016	Machine Learning,ML	8	Successfully completed	
14	Anu Kumar K C	4PS19EC018	Cloud Computing and Distributed Systems	8	Elite+Silver	
15	Ashrita M Ashwin	4PS19EC020	Data Base Management System	8	Successfully completed	
16	Ashwin MH	4PS19EC021	Fundamentals Of MIMO Wireless Communication	8	Successfully completed	
17	Ashwini N	4PS19EC022	Introduction To Machine Learning - KGP	8	Elite	
18	Bhanupriya C	4PS19EC024	Data Base Management System	8	Successfully completed	

19	Bhanushree H R	4PS19EC025	Machine Learning,ML	8	Elite
20	BHOOMIKA G	4PS19EC026	Data Base Management System	8	Successfully completed
21	BHOOMIKA J	4PS19EC027	Machine Learning,ML	8	Successfully completed
22	Bhyravi S	4PS19EC028	Machine Learning,ML	8	Successfully completed
23	BIBI HAFSA	4PS19EC029	Data Base Management System	8	Elite
24	Chandan J N	4PS19EC030	Big Data Computing	8	Elite
25	Charitha B R	4PS19EC031	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
26	Chethan N	4PS19EC033	Data Base Management System	8	Successfully completed
27	Darshan K R	4PS19EC034	Cloud Computing and Distributed Systems	8	Elite+Silver
28	DARSHINI H S	4PS19EC035	Introduction To Machine Learning - KGP	8	Successfully completed
29	Darshini M	4PS19EC036	Data Base Management System	8	Successfully completed
30	Dayanand Raje Urs M R	4PS19EC037	Machine Learning,ML	8	Successfully completed
31	Deekshith C R	4PS19EC038	System Design Through VERILOG	8	Successfully completed
32	Esther Lallawmawmi	4PS19EC041	Big Data Computing	8	Elite
33	Ganashree K R	4PS19EC043	Data Base Management System	8	Elite
34	Geethanjali K	4PS19EC045	Data Base Management System	8	Elite
35	GOWTHAMI GOWDA H P	4PS19EC048	System Design Through VERILOG	8	Elite+Silver
36	Gunashree H S	4PS19EC049	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
37	Guruprasad Venkatesh Honnegundi	4PS19EC050	Big Data Computing	8	Elite
38	HC Lalrinhlui	4PS19EC051	Big Data Computing	8	Elite
39	Hamsa HM	4PS19EC052	Introduction To Machine Learning - KGP	8	Successfully completed
40	Harsha Kumar gowda dk	4PS19EC053	Fundamentals Of MIMO Wireless Communication	8	Successfully completed

<https://drive.google.com/drive/folders/1KloUpSu2lnvbrZVFkUemaBewSPNzECbl?usp=sharing>

41	Harshith Gowda M	4PS19EC055	Cloud Computing and Distributed Systems	8	Elite
42	Harshitha DV	4PS19EC056	Data Base Management System	8	Successfully completed
43	Harshitha M K	4PS19EC057	Machine Learning,ML	8	Successfully completed
44	HONNUSHRE E CD	4PS19EC061	Data Base Management System	8	Successfully completed
45	Hruthik bhushan HN	4PS19EC063	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
46	KARTHIK S	4PS19EC066	Programing, Data Structures And Algorithms Using Python	8	Elite+gold
47	KAVYA M	4PS19EC067	Machine Learning,ML	8	Elite
48	Kruthika MS	4PS19EC068	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
49	Kshithij Bharadwaj K V	4PS19EC069	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
50	Lakshmi HP	4PS19EC070	Machine Learning,ML	8	Successfully completed
51	Lakshmi M	4PS19EC071	Machine Learning,ML	8	Elite
52	Madan H S	4PS19EC074	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
53	Manasa T K	4PS19EC076	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
54	MEGHA K S	4PS19EC078	System Design Through VERILOG	8	Successfully completed
55	MEGHANA K J	4PS19EC079	Introduction To Machine Learning - KGP	8	Successfully completed
56	Mohan M	4PS19EC081	System Design Through VERILOG	8	Successfully completed
57	Mohankumar K	4PS19EC082	Big Data Computing	8	Successfully completed
58	Moksha H N	4PS19EC083	An Introduction to Information Theory	8	Successfully completed
59	Monika Raj M R	4PS19EC086	Machine Learning,ML	8	Successfully completed
60	Mowlya Shree M	4PS19EC087	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
61	Namitha MP	4PS19EC089	An Introduction to Information Theory	8	Successfully completed
62	Navya R	4PS19EC090	Fundamentals Of MIMO Wireless Communication	8	Successfully completed

63	Nayana MG	4ps19ec091	An Introduction to Information Theory	8	Successfully completed
64	NEHA ANANTH K	4PS19EC092	Introduction To Machine Learning - KGP	8	Elite
65	NEHA ANANTH K	4PS19EC092	Fundamentals Of MIMO Wireless Communication	8	Elite
66	Nihira G C	4PS19EC093	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
67	Nisarga CD	4PS19EC095	System Design Through VERILOG	8	Elite
68	NISHA H M	4PS19EC096	System Design Through VERILOG	8	Successfully completed
69	Nithyashree R	4PS19EC098	Introduction To Machine Learning - KGP	8	Successfully completed
70	Pallavi H C	4PS19EC101	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
71	Pooja T	4PS19EC104	Introduction To Machine Learning - KGP	8	Elite
72	Pranav M S	4PS19EC105	System Design Through VERILOG	8	Elite
73	Priyanshu Gupta	4PS19EC106	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
74	Rachana k	4PS19EC108	System Design Through VERILOG	8	Successfully completed
75	Rajeshwari Machra	4PS19EC111	Introduction To Machine Learning - KGP	8	Elite
76	Rakshitha M N	4PS19EC114	Data Base Management System	8	Successfully completed
77	Ramesh L	4PS19EC116	An Introduction to Information Theory	8	Successfully completed
78	Ranganath C	4PS19EC118	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
79	Ranjan bs	4ps19ec119	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
80	Rashi k p	4PS19EC121	Data Base Management System	8	Successfully completed
81	ROHITH R	4PS19EC122	System Design Through VERILOG	8	Elite
82	RUCHITHA	4PS19EC123	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
83	SAGAR H R	4PS19EC124	System Design Through VERILOG	8	Elite
84	SAHANA H N	4PS19EC125	System Design Through VERILOG	8	Successfully completed

85	SAHANA V	4PS19EC126	System Design Through VERILOG	8	Elite
86	SAHITHYA U K	4PS19EC127	System Design Through VERILOG	8	Elite+Silver
87	Saket mishra	4PS19EC129	System Design Through VERILOG	8	Successfully completed
88	Sameer Kumar	4PS19EC130	System Design Through VERILOG	8	Successfully completed
89	Saqib Ahmed	4PS19EC132	System Design Through VERILOG	8	Elite
90	Shalini D M	4PS19EC134	Machine Learning,ML	8	Elite
91	Sharathkumar K S	4PS19EC135	System Design Through VERILOG	8	Successfully completed
92	Shreyas C S	4PS19EC138	System Design Through VERILOG	8	Elite
93	Shreyas dhanu jm	4PS19EC139	Big Data Computing	8	Successfully completed
94	Shreyas G	4PS19EC140	System Design Through VERILOG	8	Successfully completed
95	Shreyas Raj R	4PS19EC141	System Design Through VERILOG	8	Successfully completed
96	Shubha KV	4PS19EC142	Machine Learning,ML	8	Successfully completed
97	Shuchitha V	4PS19EC143	Machine Learning,ML	8	Successfully completed
98	Shylaja R	4PS19EC144	Data Base Management System	8	Successfully completed
99	Siddeshprasad B C	4PS19EC145	System Design Through VERILOG	8	Successfully completed
100	sinchana H S	4PS19EC146	Introduction To Machine Learning - KGP	8	Elite
101	Sushmitha S	4PS19EC154	Introduction To Machine Learning - KGP	8	Elite
102	Sushmitha S	4PS19EC155	Data Base Management System	8	Successfully completed
103	T RUKMINI	4PS19EC157	Machine Learning,ML	8	Successfully completed
104	Tanya R	4PS19EC158	An Introduction to Information Theory	8	Successfully completed
105	TEJAS R	4PS19EC159	Data Base Management System	8	Successfully completed
106	Thejaswini M S	4PS19EC160	Data Base Management System	8	Successfully completed
107	USHA K	4PS19EC164	Data Base Management System	8	Successfully completed
108	Vaishnavi S Sulakhe	4PS19EC165	Fundamentals Of MIMO Wireless Communication	8	Successfully completed

109	Varshini MC	4PS19EC166	Introduction To Machine Learning - KGP	8	Successfully completed
110	Vimal B Gowda	4ps19ec169	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
111	Vinay B S	4PS19EC170	Data Base Management System	8	Elite
112	Vinay D G	4PS19EC171	Big Data Computing	8	Elite+Silver
113	VINAYAKA GADAKANAH ALLI	4PS19EC172	System Design Through VERILOG	8	Successfully completed
114	Yashwanth G P	4PS19EC174	System Design Through VERILOG	8	Elite
115	Guruprasad Y G	4PS19EC175	Ecology and Environment	8	Successfully completed
116	DEEPIKA P B	4PS19EC176	Machine Learning,ML	8	Elite
117	Nithin N	4PS19EC177	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
118	karthik kumar J	4PS19EC178	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
119	Anjali M	4PS20EC403	Machine Learning,ML	8	Successfully completed
120	Manju B	4PS20EC410	Machine Learning,ML	8	Successfully completed
121	mohemed khan	4PS20EC411	Fundamentals Of MIMO Wireless Communication	8	Successfully completed
122	Rajendra N	4PS20EC414	Programming, Data Structures And Algorithms Using Python	8	Successfully completed
123	Rohith C	4PS20EC415	Programming, Data Structures And Algorithms Using Python	8	Elite
124	Shwethan c m	4PS20EC418	Embedded System Design With ARM	8	Successfully completed
125	VARUN BHARADWAJ M V	4PS21EC149	Introduction To Internet Of Things	8	Elite
126	Sheethal C		Data Base Management System	8	Successfully completed