



VALLURUPALLI NAGESWARA RAO VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous, ISO 9001:2015 & QS I-Gauge Diamond Rated Institute, Accredited by NAAC with 'A++' Grade
NBA Accreditation for B.Tech. CE,EEE,ME,ECE,CSE,EIE,IT,AME, M.Tech. STRE, PE, AMS, SWE Programmes
Approved by AICTE, New Delhi, Affiliated to JNTUH, NIRF (2023) Rank band:101-150 in Engineering Category
College with Potential for Excellence by UGC, JNTUH-Recognized Research Centres:CE,EEE,ME,ECE,CSE
Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O.), Hyderabad – 500 090, TS, India.
Telephone No: 040-2304 2758/59/60, Fax: 040-23042761
E-mail: postbox@vnrjiet.ac.in, Website: www.vnrjiet.ac.in



Electronics and Communications Engineering

Consolidated List of Completed NPTEL Student Certification Courses

S.No	Academic Year	No. of Students Completed NPTEL Courses
1	2023-2024	258
2	2022-2023	83
3	2021-2022	44
4	2020-2021	12
5	2019-2020	124
6	2018-2019	121

Prepared By

Verified By

Authorized By



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Electronics and Communications Engineering

Student Toppers List

2018-19 Semester 1

S.No	Name	Roll Number	Course	Topper
1	KALYANI SANGAM	16071A04B3	Programming, Data Structures and Algorithms using Python	Topper of 2% in this course
2	VALLABHANENI.SRI KAVYA	16071A04B6	Programming, Data Structures and Algorithms using Python	Topper of 5% in this course
3	R BALA NAGA SRIDHAR	16071A04G7	Leadership	Topper of 5% in this course

File In charge



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Student Toppers List

2018-19 Semester 2

S.No	Name	Roll Number	Course	Topper
1	SREEDHAR REDDY	16071A0499	Joy of computing using Python	Topper of 1% in this course
2	VATSAL AMUDA	17071A04N6	Enhancing Soft Skills and Personality	Topper of 5% in this course

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Student Toppers List

2019-20 Semester 1

S.No	Name	Roll Number	Course	Topper
1	CHINTHALA SHOUKTHIK SAI	18071A0472	Programming, Data Structures And Algorithms Using Python	Topper of 5% in this course
2	G.PAVANI	17071A04K0	Programming, Data Structures And Algorithms Using Python	Topper of 5% in this course

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Electronics and Communication Engineering

Student Toppers List

2021-22 Semester I

S.No	Name	Roll Number	Course	Topper
1	Yashaswi Lakku	19071A04M4	Essential Mathematics for Machine Learning - online	Topper of 5% in this course

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2021-22 Semester I

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1	Yashaswi Lakku	19071A04M4	Essential Mathematics for Machine Learning - online	Topper of 5% in this course

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Student Toppers List

2021-22 Semester II

S.No	Name	Roll Number	Course	Topper
1	Abhilash Koorma	19071A0488	Deep Learning	Topper of 5% in this course
2	JULURU MANAV	19071A0483	Deep Learning	Topper of 5% in this course

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Student Toppers List

2022-23 Semester 2

S. No	Name	Roll Number	Course	Topper
1	Kothakonda Shoneeth	20071a0480	Introduction To Internet Of Things	Topper of 2% in this course
2	Kuruva Gautham Kumar	20071A0436	Data Base Management System	Topper of 2% in this course

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Student Toppers List

2023-24 Semester 1

S. No	Name	Roll Number	Course	Topper
1	Sanjay Thota	20071A0455	Programming, Data Structures And Algorithms Using Python	Topper of 5% in this course
2	Mukkera Shiva Krishna	20071A0491	Introduction To Operating Systems	Topper of 1% in this course

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2023-24 Semester 2

S.No	Name	Roll Number	Course	Topper
1	S Sai Madhava Reddy	21071A04B7	Programming In Java	Topper of 5% in this course
2	Rayapudi Sriram	22071A04H6	Programming In Java	Topper of 1% in this course
3	Medipally Shivaprasad	22075A0418	CMOS Digital VLSI Design	Topper of 5% in this course
4	Kandukuri Arunkumar	22075A0411	Introduction To Internet Of Things	Topper of 5% in this course
5	Vaskuri Bhargav	21071A04C8	Introduction To Internet Of Things	Topper of 5% in this course
6	Saketh Vishwanatham	21071A04R6	Introduction To Internet Of Things	Topper of 5% in this course
7	Sanjana Mohite	21071A04C0	Introduction To Internet Of Things	Topper of 5% in this course
8	Allaka Sai Jothsna Sri	21071A0466	Introduction To Internet Of Things	Topper of 5% in this course
9	Nagulapati Sreya	21071A04A7	Introduction To Internet Of Things	Topper of 2% in this course
10	D Phanindra	21071A0477	Introduction To Internet Of Things	Topper of 1% in this course

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NPTEL 2018-19, Semester 1

Student Data

S.NO	Name	Roll No.	Subject	Year	Month
1	R S S MAUKTHIKA	15071A04M0	Applied Optimization for Wireless, Machine Learning, Big Data	2018	October
2	MAMUNOORU CHINMAY MANEESH SHALANKAYAN	16071A0434	Blockchain Architecture Design and Use Cases	2018	October
3	AREPALLI VAISHNAVI	18071A04C5	Calculus of One Real Variable	2018	October
4	SIRVISETTI NEERAJ	16071A04H1	Deep Learning	2018	October
5	CHALUVADI SUBHADRA	15071A04C7	Digital Image Processing	2018	October
6	SAI KIRAN NETHI	16071A0451	Ethics in Engineering Practice	2018	October
7	AISHWARYA CHANDA	16071A0468	Introduction to Machine Learning	2018	October
8	ARAVIND SAI	16071A0415	Introduction to Machine Learning	2018	October
9	B.SAI GANESH	16071A0413	Introduction to Machine Learning	2018	October
10	CH.SRI VARSHINI	16071A04C7	Introduction to Machine Learning	2018	October
11	REDDYPALLI ARCHANA	16071A0447	Introduction to Machine Learning	2018	October
12	BEGARI SAI KRISHNA	16071A0412	Introduction to Machine Learning	2018	October
13	GUNDA.SAISHMA	17075A0429	Introduction to Machine Learning	2018	October
14	GODA GNANA TEJA YADAV	16071A04D7	Introduction to Machine Learning	2018	October
15	MOHAMMED AKRAM	16071A04F9	Introduction to Machine Learning	2018	October
16	M.RAVI CHANDRA	16071A04F5	Introduction to Machine Learning	2018	October
17	DEVINENI SRAVANI	16071A0475	Introduction to Machine Learning	2018	October

18	SIRIKONDA SAI BHAVYA SREE	16071A04B4	Introduction to Machine Learning	2018	October
19	DOMA PAVAN KUMAR	16071A0477	Introduction to Programming in C	2018	October
20	SAI KIRAN NETHI	16071A0451	Introduction to Research	2018	October
21	AREPALLY SANJANA REDDY	16071A04C3	Leadership	2018	October
22	LEBAKA SAI SREENIVAS REDDY	16071A04F4	Leadership	2018	October
23	R BALA NAGA SRIDHAR	16071A04G7	Leadership	2018	October
24	J PRASHANTH	17071A0484	Programming, Data Structures and Algorithms using Python	2018	October
25	MANIDEEPTHI CHERLAPALLY	16071A04F6	Programming, Data Structures and Algorithms using Python	2018	October
26	APPIDI ROHITH REDDY	17071A0463	Programming, Data Structures and Algorithms using Python	2018	October
27	MAMILLA SRI HARI GOVINDA	16071A0432	Programming, Data Structures and Algorithms using Python	2018	October
28	VENKATA LAKSHMI DEEPTHI NALLURI	17071A04B7	Programming, Data Structures and Algorithms using Python	2018	October
29	KALYANI SANGAM	16071A04B3	Programming, Data Structures and Algorithms using Python	2018	October
30	VALLABHANENI.SRI KAVYA	16071A04B6	Programming, Data Structures and Algorithms using Python	2018	October
31	NIKHITHA KARENAGARI	17071A04A0	The Joy of Computing using Python	2018	October
32	K SAKETH SAI NIGAM	17071A04E7	Advanced Topics in Probability and Random Processes	2018	October
33	MULINTISNEHA	16071A04A0	Blockchain Architecture Design and Use Cases	2018	October
34	MATETI SATHVIK	16071A0498	Introduction to Programming in C	2018	October
35	L.VINAY RAJIV REDDY	16071A0494	Programming, Data Structures and Algorithms using Python	2018	October
36	RACHA BHARADWAJ	17071A04G8	Semiconductor Devices and Circuits	2018	October
37	YASHWANTH VADLA	17071A04H7	Semiconductor Devices and Circuits	2018	October
38	SURAM RAKESH	16075A0425	Control Engineering	2018	October

39	PANDRAPRAGADA HEMADRI RAO	16071A04A3	Design and Analysis of Algorithms	2018	October
40	MANGIPUDI SAI RAM PAVAN KUMAR	16071A04H2	Economic Growth and Development	2018	October
41	PALAMAKULA SAI SUDHIR REDDY	16071A0440	Introduction to Machine Learning	2018	October
42	AKHIL KUMAR MEKALA	16071A0402	Introduction to Machine Learning	2018	October
43	YELLENKI RITHEESH BARADWAJ	16071A0460	Introduction to Machine Learning	2018	October
44	P CHAITANYA KRISHNA	16071A04G6	Introduction to Machine Learning	2018	October
45	KOVURU BHAVYA MANVITHA	16071A04G7	Introduction to Programming in C	2018	October
46	AREPALLI VAISHNAVI	18071A04C5	Problem Solving through Programming in C	2018	October
47	SUDDAPALLI CHANDANA	16071A04B5	Problem Solving through Programming in C	2018	October
48	G AKHIL	17071A04D4	Problem Solving through Programming in C	2018	October
49	PADHURI NAVANEETH REDDY	17071A0438	Programming, Data Structures and Algorithms using Python	2018	October

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NPTEL Student Data

2018-19, Semester 2

S.NO	Name	Roll No.	Subject	Year	Month
1.	DASU PRADYUMNA UPENDRA	16071A0419	Data Science for Engineers	2019	April
2.	ANKITHA GUDLA	16071A0462	Design and Analysis of Algorithms	2019	April
3.	DOMA PAVAN KUMAR	16071A0477	Design and Analysis of Algorithms	2019	April
4.	K HIMAVARSHINI	16071A0485	Programming, Data Structures and Algorithms using Python	2019	April
5.	PRIYANKA KOLLURI	16071A04A9	Programming, Data Structures and Algorithms using Python	2019	April
6.	RIDHA FARZEEN	16071A04B2	Introduction to Coding Theory	2019	April
7.	SIRIKONDA SAI BHAVYA SREE	16071A04B4	Design and Analysis of Algorithms	2019	April
8.	D S CHAKRAVARTHY	16071A04D1	Design and Analysis of Algorithms	2019	April
9.	SAADIA HASSAN	17071A0446	Electronic Packaging and Manufacturing	2019	April
10	ARVA SAI MAHESHWAR	17071A0464	Programming, Data Structures and Algorithms using Python	2019	April
11	CHUTTUGULLA POOJITH KUMAR	17071A0472	Analog Circuits	2019	April
12	GOUDA SAI PRUTHVI RAJ	17071A0480	Programming, Data Structures and Algorithms using Python	2019	April
13	JANAMPALLY SAI CHANDRA REDDY	17071A0483	Programming, Data Structures and Algorithms using Python	2019	April
14	KOMPALLI JHANSI	17071A0493	Programming, Data Structures and Algorithms using Python	2019	April
15	MUNAGALA PRASHANTH REDDY	17071A0497	Programming, Data Structures and Algorithms using Python	2019	April
16	SAI SRIRAM NANDEPU	17071A0499	Programming, Data Structures and Algorithms using Python	2019	April
17	YASHASWINI	17071A04A8	Programming, Data Structures and Algorithms using Python	2019	April

18	AVINASH UMMAGANI	17071A04B4	Programming, Data Structures and Algorithms using Python	2019	April
19	VADDEPALLI MANASA	17071A04B5	Programming, Data Structures and Algorithms using Python	2019	April
20	YAMAVARAM SAI KARTHIK	17071A04B9	Programming, Data Structures and Algorithms using Python	2019	April
21	YASHWANTH REDDY	17071A04C0	Programming, Data Structures and Algorithms using Python	2019	April
22	BANDARU SANTHOSH KUMAR	17071A04C6	Programming, Data Structures and Algorithms using Python	2019	April
23	BURA ARAVINDASAI	17071A04C9	Introduction to Remote Sensing	2019	April
24	DHANISSETTI CHAKRADHAR	17071A04D1	Programming, Data Structures and Algorithms using Python	2019	April
25	DHULIPALLA SPANDANA	17071A04D2	Programming, Data Structures and Algorithms using Python	2019	April
26	G AKHIL	17071A04D4	Programming, Data Structures and Algorithms using Python	2019	April
27	KANDADI RAJASHARATHCH ANDRA REDDY	17071A04E4	Programming, Data Structures and Algorithms using Python	2019	April
28	MEENA CHOUDHARY	17071a04f5	Programming, Data Structures and Algorithms using Python	2019	April
29	MOHAMMAD AATIF JAFFERY	17071A04F6	Programming, Data Structures and Algorithms using Python	2019	April
30	MOHAMMED AMEER	17071A04F7	Programming, Data Structures and Algorithms using Python	2019	April
31	RAKSHITHRAJ PULLURI	17071A04G9	Programming, Data Structures and Algorithms using Python	2019	April
32	SHAIK BAJI BABA	17071A04H5	Programming, Data Structures and Algorithms using Python	2019	April
33	SUSHMA THANGELLA	17071A04H6	Programming, Data Structures and Algorithms using Python	2019	April
34	VISHNU VYTLA	17071A04I0	Introduction to Remote Sensing	2019	April
35	ADLA ASHOK KUMAR	17071a04i1	Programming, Data Structures and Algorithms using Python	2019	April
36	NANNURI MADHU GEETHA	17071A04M 6	Programming, Data Structures and Algorithms using Python	2019	April
37	P. PALLAVI SAI	17071A04N0	Programming, Data Structures and Algorithms using Python	2019	April
38	ERUKULA NAGAVAISHNAVI	17071A04J6	Problem solving through Programming In C	2019	April
39	JULIA	17071A04L3	Problem solving through Programming In C	2019	April
40	G.AKHILA	17071A04K2	Problem solving through Programming In C	2019	April
41	SAHER FATHIMA SYEEDA	17071A04H3	Programming in Java	2019	April
42	VELPULA REVANTH	17071A04H9	Programming in Java	2019	April

43	SAI JAHNAVI ADUSUMILLI	17071A04H4	Principles of Communication Systems - I	2019	April
44	MANNEM KAVYA	17071A04F3	Principles of Communication Systems - I	2019	April
45	GOUSIYA FATHIMA	17071A04J9	Digital Electronic Circuits	2019	April
46	E.PREETHI	16071A0480	Microprocessors and Microcontrollers	2019	April
47	MIDAMANENI YASWITHA	17071A0432	Biomedical Signal Processing	2019	April
48	NITYA NANDAMURI	17071A04A1	Foundation Course in Managerial Economics	2019	April
49	DOMA PAVAN KUMAR	16071A0477	Programming in Java	2019	April
50	SREEDHAR REDDY	16071A0499	Joy of computing using Python	2019	April
51	MALEGAMA RAVITEJA	17075A0403	Introduction to Internet of Things	2019	April
52	VATSAL AMUDA	17071A04N6	Enhancing Soft Skills and Personality	2019	April
53	CHANDANALA.CH ANDANA	17071A04J0	Problem solving through Programming In C	2019	April
54	G.PAVANI	17071A04K0	Problem solving through Programming In C	2019	April
55	ASAPU SRAVANA PRAGNA	17071A04C1	Joy of computing using Python	2019	April
56	K. SREE SAI MOUNIKA	17075A0408	Introduction to Internet of Things	2019	April
57	MYNEEDI JYOTHI SWAROOPA	17071A04F9	Principles of Communication Systems - I	2019	April
58	KAMBHAMPATI SRAVANIKUMARI	17071A04K9	Principles of Communication Systems - I	2019	April
59	NALLAPUNENI VIKRANTH	17071A04G0	Principles of Communication Systems - I	2019	April
60	GODHA PRATHIMA	17071A04D7	Principles of Communication Systems - I	2019	April
61	NITYA NANDAMURI	17071A04A1	Soft Skills For Business Negotiations And Marketing Strategies	2019	April
62	ARUVA SRIKESH	17071A04I5	Problem solving through Programming In C	2019	April
63	AKSHITHA ATMAKURI	15071A0461	Big Data Computing	2019	April
64	CHEPPELA SAI BHARGAVA	17071A04D0	Machine Learning, ML	2019	April
65	BOGUDA SNEHA	17071A0408	Principles of Communication Systems - I	2019	April
66	GUNJI ARCHANA	17071A04I7	Principles of Communication Systems - I	2019	April
67	SIDHAM KAVITHA	17075A0431	Microprocessors and Microcontrollers	2019	April

68	K. SREE SAI MOUNIKA	17075A0408	CMOS Digital VLSI Design	2019	April
69	MANKALA VAMSHI VARUN GUPTHA	17071A0430	Control engineering	2019	April
70	SATYA KAIVALYA RAO	17071A04B1	Control engineering	2019	April
71	S HARJOTH KAUR	17071A04N3	Integral and Vector Calculus	2019	April
72	M.SUNANDA	17071A04L6	Problem solving through Programming In C	2019	April

File In charge



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Electronics and Communications Engineering

NPTEL Student Data

2019-20, Semester 1

S.NO	Name	Roll No.	Subject	Year	Month
1.	PRANEETH	17071A04N2	Programming, Data Structures And Algorithms Using Python	2019	November
2.	GODHA PRATHIMA	17071A04D7	Programming, Data Structures And Algorithms Using Python	2019	November
3.	MUNAGALA PRASHANTH REDDY	17071A0497	Programming, Data Structures And Algorithms Using Python	2019	November
4.	MYNEEDI JYOTHI SWAROOPA	17071A04F9	Programming, Data Structures And Algorithms Using Python	2019	November
5.	CHINTHAPATLA BHARATH KUMAR	17071A0411	Programming, Data Structures And Algorithms Using Python	2019	November
6.	S.YOGA PRIYA	18071A04Q2	Programming, Data Structures And Algorithms Using Python	2019	November
7.	ASAPU SRAVANA PRAGNA	17071A04C1	Programming, Data Structures And Algorithms Using Python	2019	November
8.	MOSALI HARSHITHA	17071A0433	Programming, Data Structures And Algorithms Using Python	2019	November
9.	AMRUTHA VALLURI	18075A0446	Programming, Data Structures And Algorithms Using Python	2019	November
10.	SANIA BASEERA	17071A04B0	Programming, Data Structures And Algorithms Using Python	2019	November
11.	GOUDA SAI PRUTHVI RAJ	17071A0480	Programming, Data Structures And Algorithms Using Python	2019	November
12.	NAREDLA RAMCHANDRA REDDY	17071A0435	Programming, Data Structures And Algorithms Using Python	2019	November
13.	T.SWARNALATH A	17071A0453	Programming, Data Structures And Algorithms Using Python	2019	November
14.	G.AKHILA	17071A04K2	Programming, Data Structures And Algorithms Using Python	2019	November

15.	PREETHI CHANDANA YADAVELLY	17071A0459	Programming, Data Structures And Algorithms Using Python	2019	November
16.	SHIVARAM PATEL	17071A04A4	Programming, Data Structures And Algorithms Using Python	2019	November
17.	CH. SAI KRISHNA	17071A0470	Programming, Data Structures And Algorithms Using Python	2019	November
18.	KOTHA EESHWAR REDDY	17071A0422	Programming, Data Structures And Algorithms Using Python	2019	November
19.	PHANIKANTH	18075A0420	Programming, Data Structures And Algorithms Using Python	2019	November
20.	N SAMHITHA	17071A04G3	Programming, Data Structures And Algorithms Using Python	2019	November
21.	HARSHA KURMA	17071A0423	Programming, Data Structures And Algorithms Using Python	2019	November
22.	MADNOORKAR SHIVAM	18071A0491	Programming, Data Structures And Algorithms Using Python	2019	November
23.	KOTA SRINATH REDDY	17071A04L1	Programming, Data Structures And Algorithms Using Python	2019	November
24.	VAMSHI	17071A04K5	Programming, Data Structures And Algorithms Using Python	2019	November
25.	CHINTHALA SHOUKTHIK SAI	18071A0472	Programming, Data Structures And Algorithms Using Python	2019	November
26.	SAMARTHA RAJ	17071A04K2	Programming, Data Structures And Algorithms Using Python	2019	November
27.	L.VINAY RAJIV REDDY	16071A0494	Programming, Data Structures And Algorithms Using Python	2019	November
28.	KOTLA ANURAG REDDY	18071A04M 8	Programming, Data Structures And Algorithms Using Python	2019	November
29.	G.PAVANI	17071A04K0	Programming, Data Structures And Algorithms Using Python	2019	November
30.	M.PRASANNA LAKSHMI	7989793380	Programming, Data Structures And Algorithms Using Python	2019	November
31.	KOVURU BHAVYA MANVITHA	18071A04M 9	Programming, Data Structures And Algorithms Using Python	2019	November
32.	GOUSIYA FATHIMA	17071A04J9	Programming, Data Structures And Algorithms Using Python	2019	November
33.	AKULA PAVAN	17071A04I2	Programming, Data Structures And Algorithms Using Python	2019	November
34.	VINJARAPU VENKATA SAI SANJAY	17071A0455	Programming, Data Structures And Algorithms Using Python	2019	November
35.	ADLA ASHOK KUMAR	17071a04i1	Programming, Data Structures And Algorithms Using Python	2019	November
36.	ARUVA SRIKESH	17071A04I5	Programming, Data Structures And Algorithms Using Python	2019	November
37.	MANKALA VAMSHI VARUN GUPTHA	17071A0430	Programming, Data Structures And Algorithms Using Python	2019	November

38.	DATTASAI RAIPALLY	17071A04J3	Programming, Data Structures And Algorithms Using Python	2019	November
39.	CHETLA SAI RAM	17071A04J1	Programming, Data Structures And Algorithms Using Python	2019	November
40.	PEDDIREDDY BALA GOPAL REDDY	17071A0442	Programming, Data Structures And Algorithms Using Python	2019	November
41.	M.BHAVANI	18075A0405	Programming, Data Structures And Algorithms Using Python	2019	November
42.	PASHAM SAI SANDEEP	17071A0441	Programming, Data Structures And Algorithms Using Python	2019	November
43.	VEERABOINA PRASHANTH KU MAR	18071A04Q9	Programming, Data Structures And Algorithms Using Python	2019	November
44.	KAMBHAMPATI SRAVANIKUMA RI	17071A04K9	Programming, Data Structures And Algorithms Using Python	2019	November
45.	PREETHIKA REDDY KARRA	18071A0447	Programming, Data Structures And Algorithms Using Python	2019	November
46.	CHAVALI AMRUTHAVALLI	18071A04K1	Programming, Data Structures And Algorithms Using Python	2019	November
47.	THOTA NIHASRI	18071A0456	Programming, Data Structures And Algorithms Using Python	2019	November
48.	CHITTIMALLA SAI KRISHNA	18071A04K2	Programming, Data Structures And Algorithms Using Python	2019	November
49.	N.AJYSAI REDDY	18071A0452	Programming, Data Structures And Algorithms Using Python	2019	November
50.	T.SHRUTHI	17071A04N5	Programming, Data Structures And Algorithms Using Python	2019	November
51.	M.RUPA SREELEKHA	18071A0493	Programming, Data Structures And Algorithms Using Python	2019	November
52.	PURELLA SHIVANI	18071A0451	Programming, Data Structures And Algorithms Using Python	2019	November
53.	GADDAM SHARANYA	17071A0477	Programming, Data Structures And Algorithms Using Python	2019	November
54.	ALLANI SATHVIK	17071A0402	Programming, Data Structures And Algorithms Using Python	2019	November
55.	JINNA.HRUTHIK A	17071A04E0	Programming, Data Structures And Algorithms Using Python	2019	November
56.	MARAGANI BHARATH CHANDRA BALAJI	18075A0406	Programming, Data Structures And Algorithms Using Python	2019	November
57.	LAKKIREDDY SAI SANDEEP REDDY	17071A0425	Programming, Data Structures And Algorithms Using Python	2019	November
58.	MANNEM KAVYA	17071A04F3	Programming, Data Structures And Algorithms Using Python	2019	November
59.	V.YAMINI	18075A0424	Programming, Data Structures And Algorithms Using Python	2019	November

60.	KATAKAM PAVAN KUMAR	17071A04L0	Programming, Data Structures And Algorithms Using Python	2019	November
61.	CHANDANALA.C HANDANA	17071A04J0	Programming, Data Structures And Algorithms Using Python	2019	November
62.	GAYATHRI	17071a04I5	Programming, Data Structures And Algorithms Using Python	2019	November
63.	MUSHYAM.MA HESH	18075A419	Programming, Data Structures And Algorithms Using Python	2019	November
64.	SATYA KAIVALYA RAO	17071A04B1	Programming, Data Structures And Algorithms Using Python	2019	November
65.	KUCHIPUDI RUSHI KIRAN KUMAR	17071A04L2	Programming, Data Structures And Algorithms Using Python	2019	November
66.	G.SAI CHARAN	17071A04D8	Programming, Data Structures And Algorithms Using Python	2019	November
67.	VODELA MANASA	17071A0456	Programming, Data Structures And Algorithms Using Python	2019	November
68.	SAI JAHNAVI ADUSUMILLI	17071A04H4	Programming, Data Structures And Algorithms Using Python	2019	November
69.	RITHIK KAPARTHI	18071A0483	Programming, Data Structures And Algorithms Using Python	2019	November
70.	SIDDARTH NEEDUGUNDE	17071A04G1	Ethical Hacking - Online	2019	November
71.	SIRVISETTI NEERAJ	16071A04H1	Practical Machine Learning with Tensorflow - Online	2019	November
72.	DURGA SAI SRIKAR KONURU	16071a04d3	Practical Machine Learning with Tensorflow - Online	2019	November
73.	C.SAI EKAVARDHAN REDDY	16071A0416	Nanotechnology, Science and Applications	2019	November
74.	MOHAMMED SHAFI UR REHMAN	17071A04M 3	Programming, Data Structures And Algorithms Using Python	2019	November

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Electronics and Communications Engineering

NPTEL Student Data

2019-20, Semester 2

S.NO	Name	Roll No.	Subject	Year	Month
1.	POKALA HEMANTH	17071A0443	Practical Machine Learning with Tensorflow	2020	April
2.	KADAM DIVYA	19071A04D8	Problem solving through Programming In C	2020	April
3.	KANAPARTHI SOHILA	19071A04E0	Problem solving through Programming In C	2020	April
4.	MARISERLA BHAVANA	19071A04E8	Problem solving through Programming In C	2020	April
5.	KOTHA EESHWAR REDDY	17071A0422	Introduction to internet of things	2020	April
6.	PULIKANTHA PRAHARSH	18071A04P3	Programming, Data Structures And Algorithms Using Python	2020	April
7.	BOKKOLLA PRANITHA	17071A04C8	Programming, Data Structures And Algorithms Using Python	2020	April
8.	POSANPALLY BHAVIK REDDY	18071A0446	Programming, Data Structures And Algorithms Using Python	2020	April
9.	GADDAMEEDHI DEEKSHITHA	17071A04C1	Programming, Data Structures And Algorithms Using Python	2020	April
10.	GOSULA SHIVA KUMAR	17071A04C4	Programming, Data Structures And Algorithms Using Python	2020	April

11.	KATTA SHYAM PRASAD	17071A0490	Programming, Data Structures And Algorithms Using Python	2020	April
12.	SHIVAKUMAR KANDAGATLA	18075A0430	Programming, Data Structures And Algorithms Using Python	2020	April
13.	N.SATWIK	18071A0435	Programming, Data Structures And Algorithms Using Python	2020	April
14.	KARDHANOOR ABHINAV REDDY	18071A04M4	Programming, Data Structures And Algorithms Using Python	2020	April
15.	KANDIMALLA ABHISHEK SAI	18071A04M3	Programming, Data Structures And Algorithms Using Python	2020	April
16.	VARSHIK SONTI	17071A04A7	Programming, Data Structures And Algorithms Using Python	2020	April
17.	RAPELLY SAI SANTHOSH	17071A04H2	Programming, Data Structures And Algorithms Using Python	2020	April
18.	KALAKUNTLA PAVANI RAO	17071A0485	Programming, Data Structures And Algorithms Using Python	2020	April
19.	GOLLA ALEKHYA	18071A0415	Programming, Data Structures And Algorithms Using Python	2020	April
20.	KANDI SHASHIDAR	17071A04E5	Programming, Data Structures And Algorithms Using Python	2020	April
21.	BALERAO KIRANMAI	17071A04C4	Programming, Data Structures And Algorithms Using Python	2020	April
22.	BINDIGI SHIVANI	18071A04J7	Programming, Data Structures And Algorithms Using Python	2020	April
23.	VATSAL AMUDA	17071A04N6	Programming, Data Structures And	2020	April

			Algorithms Using Python		
24.	BAREDDY KARUNAKAR REDDY	18071A0404	Programming, Data Structures And Algorithms Using Python	2020	April
25.	BALURI SAISRIKAR	17071A04C5	Programming, Data Structures And Algorithms Using Python	2020	April
26.	SAREPALLI SHANMUKH ANVESH	17071A04C7	Programming, Data Structures And Algorithms Using Python	2020	April
27.	KARNATI HARSHITHA	18071A0424	Programming, Data Structures And Algorithms Using Python	2020	April
28.	CHILUKALA SHARATH CHANDRA	17071A0471	Programming, Data Structures And Algorithms Using Python	2020	April
29.	TAMMINA NIKHIL	18071A0455	Programming, Data Structures And Algorithms Using Python	2020	April
30.	GUNDOJU AMRUTH CHANDRA	18071A0417	Programming, Data Structures And Algorithms Using Python	2020	April
31.	B THIRUPATHI	17071A04C2	Programming, Data Structures And Algorithms Using Python	2020	April
32.	JYOTHIRMAI KALLEPALLI	17071A0486	Programming, Data Structures And Algorithms Using Python	2020	April
33.	VIPPARTHI VAMSHI	17071A04N7	Programming, Data Structures And Algorithms Using Python	2020	April
34.	PACHAVA CHINNI PRASANNA	17071A04C3	Programming, Data Structures And Algorithms Using Python	2020	April
35.	VAISHNAVI KARINGALA	18071A04M2	Programming, Data Structures And Algorithms Using Python	2020	April

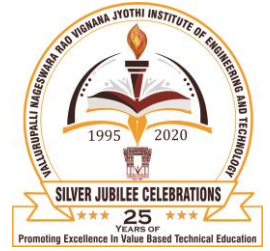
36.	CHEERALA NAVYA SREE	17071A04C6	Programming, Data Structures And Algorithms Using Python	2020	April
37.	KAMMA BAVESH CHOWDARY	17071A0488	Programming, Data Structures And Algorithms Using Python	2020	April
38.	BANDI NIKITHA	18071A04J2	Programming, Data Structures And Algorithms Using Python	2020	April
39.	ROHIT TEJA	17071A0468	Programming, Data Structures And Algorithms Using Python	2020	April
40.	SOMU ROHIT REDDY	18071A0453	Programming, Data Structures And Algorithms Using Python	2020	April
41.	POTHURI AKISH	18071A04A2	Python for Data Science	2020	April
42.	KAMADI SIVADITYA	19071A04D9	Machine Learning, ML	2020	April
43.	NIKHITHA KARENNAGARI	17071A04A0	Deep Learning - Part 1(IIT Ropar)	2020	April
44.	CHINTHAPATLA BHARATH KUMAR	17071A0411	An Introduction To Programming Through C++	2020	April
45.	PACHAVA CHINNI PRASANNA	17071A04D2	Principles of Signals and Systems	2020	April
46.	SAI PRANEETH ACHANTA	18071A04C1	Analog Circuits	2020	April
47.	ELIGETI PAVANSAI	17075A0416	CMOS Digital VLSI Design	2020	April
48.	CHUTTUGULLA POOJITH KUMAR	17071A0472	Network Analysis	2020	April
49.	PENTAPATI VENKATA RAMANAYYA SHETTY	17071A04N1	Enhancing Soft Skills and Personality	2020	April
50.	RAMA VENKAT SAI	16071A04B0	Descriptive Statistics with R Software	2020	April

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Electronics and Communications Engineering

NPTEL Student Data

2020-21, Semester 1

S.No	Name	Roll No.	Subject	Year	Month
1.	Gumpula Kavya Reddy	19071A0481	Programming, Data Structures And Algorithms Using Python	2020	December
2.	Abhilash Koorma	19071A0488	Problem solving through Programming In C	2020	December

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Electronics and Communications Engineering

NPTEL Student Data

2020-21, Semester 2

S.NO	Name	Roll No.	Subject	Year	Month
1.	Mohammad chand pasha	20071A0491	Principles of Signals and Systems	2021	April
2.	NARLA SURENDRANATH REDDY	20071A0495	Problem Solving through Programming in C	2021	April
3.	Anreddy Ramya	20071A0463	Problem Solving through Programming in C	2021	April
4.	MANCHALA RAMCHAND	20071A0487	Problem Solving through Programming in C	2021	April
5.	KOTHAKONDA SHONEETH	20071A0480	Problem Solving through Programming in C	2021	April
6.	Anirudh Rao Veeramalla	20071A04B9	Problem Solving through Programming in C	2021	April
7.	KOUDA AKHIL KUMAR	20071A0498	Problem Solving through Programming in C	2021	April
8.	Sameer M	20071A04A9	Problem Solving through Programming in C	2021	April
9.	Vasamsetty Jathin Sai	20071A04B8	Problem Solving through Programming in C	2021	April
10.	DORSELA KEERTHI CHANDRIKA	20071A04D1	Problem Solving through Programming in C	2021	April

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Electronics and Communication Engineering

NPTEL STUDENTS Data

Academic Year 2021-2022 I Sem

July-Oct 2022

S.NO	Name	Roll No.	Subject	Year	Month
1.	Boppa Manisha	19071A04C9	Programming, Data Structures And Algorithms Using Python-Online	2021	October
2.	NUGURI SAKETH	19071A04F6	Introduction to Machine Learning - IITKGP-Online	2021	October
3.	Dukkipati Vijay Sai	19071A04D3	Introduction to Machine Learning - IITKGP-Online	2021	October
4.	Veeraballi Ricky Deeven	19071A04P4	Essential Mathematics for Machine Learning - online	2021	October
5.	Rohan	19071A04P9	Essential Mathematics for Machine Learning - online	2021	October
6.	M Sharath Reddy	19071A04R0	Essential Mathematics for Machine Learning - online	2021	October
7.	Shaik Mohammed Ismail Sarfaraz	19071A04A9	Essential Mathematics for Machine Learning - online	2021	October
8.	Chervirala Vani	20075A0420	Essential Mathematics for Machine Learning - online	2021	October
9.	Uppala Bhargava Sai	19071A04Q8	Essential Mathematics for Machine Learning - online	2021	October
10.	Yashaswi Lakku	19071A04M4	Essential Mathematics for Machine Learning - online	2021	October
11.	Middinti Archana Reddy	19071A04N0	Essential Mathematics for Machine Learning - online	2021	October
12.	Vikas Kondoor	19071A04R0	Essential Mathematics for Machine Learning - online	2021	October
13.	Saisri Mantri		Essential Mathematics for Machine Learning - online	2021	October
14.	Namani kavyasree	20075A0424	Essential Mathematics for Machine Learning - online	2021	October

15.	Shaik Sohail	19071A04B0	Mathematical Aspects of Biomedical Electronic System Design - online	2021	October
16.	N Satwik	18071A0435	Programming in Java - online	2021	October
17.	Avinash Surabhi	19071A04Q3	Mathematical Aspects of Biomedical Electronic System Design - online	2021	October

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Electronics and Communication Engineering

NPTEL Student Data Academic Year 2021-22, II Sem Jan to April 2022

S.NO	Name	Roll No.	Subject	Year	Month
1.	SUNNY DEVA	19071A04Q0	Deep Learning	2022	April
2.	SHAIK MOHAMMED ISMAIL SARFARAZ	19071A04A9	Deep Learning	2022	April
3.	SHAIK SOHAIL	19071A04B0	Deep Learning	2022	April
4.	VEERABALLI RICKY DEEVEN	19071A04P4	Deep Learning	2022	April
5.	ROHAN	19071A04P9	Deep Learning	2022	April
6.	YASHASWI LAKKU	19071A04M4	Deep Learning	2022	April
7.	ADARSH NALAMACHU	19071A04N4	Deep Learning	2022	April
8.	MIDDINTI ARCHANA REDDY	19071A04N0	Deep Learning	2022	April
9.	VASAMSETTY JATHIN SAI	20071A04B8	An Introduction to Programming Through C++	2022	April
10.	NUGURI SAKETH	19071A04F6	Deep Learning - IIT Ropar	2022	April
11.	DORSELA KEERTHI CHANDRIKA	20071A04D1	Programming In Java	2022	April
12.	DUKKIPATI VIJAY SAI	19071A04D3	Deep Learning - IIT Ropar	2022	April
13.	SAI SAHITH GABEETA	19071A0411	Deep Learning	2022	April
14.	VIDYA SIVANI UDDARAJU	19071A04Q7	Deep Learning	2022	April

15.	M SHARATH REDDY	19071A04R0	Deep Learning	2022	April
16.	VIKAS KONDOOR	19071A04R0	Deep Learning	2022	April
17.	ATYAM HAASITA	19071A0468	Deep Learning	2022	April
18.	ABHILASH KOORMA	19071A0488	Deep Learning	2022	April
19.	MOHAMMAD AAMIR	19071A04N1	Deep Learning	2022	April
20.	UPPALA BHARGAV SAI	19071A04Q8	Deep Learning	2022	April
21.	JULURU MANAV (Top 5%)	19071A0483	Deep Learning	2022	April
22.	KOUDA AKHIL KUMAR	20071A0481	Programming In Java	2022	April
23.	DORSELA KEERTHI CHANDRIKA	20071A04D1	Introduction To Internet Of Things	2022	April
24.	SAI TEJA THODETI	19071A04Q6	Deep Learning	2022	April
25.	SUREDDY RAGHU TEJA REDDY	20071A04Q1	Microprocessors And Microcontrollers	2022	April
26.	PATCHALA DEEKSHITA	20071A04P5	Microprocessors And Microcontrollers	2022	April
27.	RAMAKRISHNA CHALLAPALLI	20071A04P6	VLSI Physical Design	2022	April

Prepared By



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VALLURUPALLI NAGESWARA RAO VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous, ISO 9001:2015 & QS I-Gauge Diamond Rated Institute. Accredited by NAAC with 'A++' Grade
NBA Accreditation for B.Tech. CE, EEE, ME, ECE, CSE, EIE, IT Programmes
Approved by AICTE, New Delhi, Affiliated to JNTUH, NIRF 135th Rank in Engineering Category
Recognized as "College with Potential for Excellence" by UGC
Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O), Hyderabad – 500 090, TS, India.
Telephone No: 040-2304 2758/59/60, Fax: 040-23042761
E-mail: postbox@vnrvjet.ac.in, Website: www.vnrvjet.ac.in



Electronics and Communication Engineering

NPTEL Students Data

Academic Year 2022-2023 I Sem

July-Oct 2022

S.no	Name	Roll No.	Course Name	Certificate Type
1	Rohan Sirimalla	19071A04P9	Introduction to Machine Learning	Successfully completed
2	Gondi Kavya Sree	20071A0474	Python for Data Science	Elite+Silver
3	Anreddy Ramya	20071A0463	Programming, Data Structures and Algorithms Using Python	Elite
4	M Sharath Reddy	19071A04N3	Introduction to Machine Learning	Successfully completed
5	Panyala Pragna	20071A0442	Data Science for Engineers	Successfully completed
6	Narla Surendranath Reddy	20071A0495	Programming, Data Structures and Algorithms Using Python	Elite+Silver
7	Sirigada Ravi Kiran	20071A04B1	Python for Data Science	Elite
8	Vikas Kondoor	19071A04R0	Introduction to Machine Learning	Successfully completed
9	Ane Yamini	19071A0465	Introduction to Machine Learning	Elite
10	Yashaswi Lakku	19071A04M4	Introduction to Machine Learning	Successfully completed
11	Kondra Omkumar	19071A04K8	Hardware Modeling Using Verilog	Elite+Silver
12	Adithya Phani Thota	21071a0490	Problem Solving Through Programming In C	Elite+Silver
13	Atyam Haasita	19071A0468	Introduction to Machine Learning	Successfully completed
14	Peddamma Bhanu Prakash	20075a0413	Introduction To Internet Of Things	Elite

15	Sai Kaivalya Madhavam	19071A04M6	Introduction to Machine Learning	Successfully completed
16	Sai Sahith Gabbeta	19071A0411	Introduction to Machine Learning	Successfully completed
17	Sai Teja Thodeti	19071A04Q6	Introduction to Machine Learning	Successfully completed
18	Kummari Shivani	19071A04M2	Introduction to Machine Learning	Successfully completed
19	Vidya Sivani Uddaraju	19071A04Q7	Introduction to Machine Learning	Elite
20	Shaik Mohammed Ismail Sarfaraz	19071A04A9	Introduction to Machine Learning	Successfully completed
21	Shaik Sohail	19071A04B0	Introduction to Machine Learning	Successfully completed
22	Surya Harshini G	19071A04Q4	Introduction to Machine Learning	Elite
23	Annam Vandana	19071A0466	Introduction to Machine Learning	Elite
24	Abhilash Koorma	19071A0488	Introduction to Machine Learning	Successfully completed
25	Adarsh Nalamachu	19071A04N4	Introduction to Machine Learning	Successfully completed
26	Middinti Archana Reddy	19071A04N0	Introduction to Machine Learning	Successfully completed
27	Uppala Bhargava Sai	19071A04Q8	Introduction to Machine Learning	Successfully completed
28	Juluru Manav	19071A0483	Introduction to Machine Learning	Successfully completed
29	Sureddy Raghu Teja Reddy	20071A04Q1	Essential Mathematics For Machine Learning	Elite+Silver
30	Patchala Deekshita	20071a04p5	Essential Mathematics For Machine Learning	Elite
31	Vasamsetty Jathin Sai	20071A04B8	Essential Mathematics For Machine Learning	Elite
32	Sanjay Thota	20071A0455	Essential Mathematics For Machine Learning	Elite
33	Mukkera Shiva Krishna	20071A0491	Essential Mathematics For Machine Learning	Elite+Silver

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Electronics and Communication Engineering

NPTEL STUDENTS Data

Academic Year 2022-2023 II Sem Jan-April 2023

S.no	Name	Roll No.	Course Name	Certificate Type
1	Dhupati Prudhvi Raju	20071A0470	Programming In Java	Elite
2	Sidda Swetha	21075A0418	Data Analytics with Python	Elite
3	Samanidhar Reddy Gurram	20071A04M1	Cloud Computing	Elite
4	Jyothi Abhinay	20071A0427	Introduction to Machine Learning	Elite
5	Annadi Dhanalaxmi	20071A04J6	Cloud Computing	Elite
6	N N S L Asritha	20071A0441	Data Science for Engineers	Elite
7	Segi Reddy Venkata Satya Siva	20071A0451	Data Science for Engineers	Elite
8	Rakesh Miryala	19071A0432	Data Base Management System	Elite
9	Vojjala Sathwik Chandra	20071A0459	Python for Data Science	Elite
10	I Venkata Shashank Varma	21071A0418	Analog Circuits	Elite
11	Daddanala Shashank	21075A0409	Data Base Management System	Elite
12	Lohita Tirumalasetty	20071A04H3	CMOS Digital VLSI Design	Elite
13	Edukulla Saipraneeth	20071A0417	Data Base Management System	Elite
14	Harshadkumar Bale	21075A0408	CMOS Digital VLSI Design	Elite
15	Chinthakayala Gopichand	20071A0412	CMOS Digital VLSI Design	Elite
16	Bagumari Deepak Goud	21075A0407	Programming, Data Structures And Algorithms Using Python	Elite
17	Sridhar V	21075A0405	CMOS Digital VLSI Design	Elite
18	Peddi Harshitha	20071A0443	Data Base Management System	Elite
19	Ashwini Nangunuri	21075A0402	CMOS Digital VLSI Design	Elite

20	Shaik Mehtab	21071A0450	Analog Circuits	Elite
21	Dorsela Keerthi Chandrika	20071A04D1	Programming, Data Structures And Algorithms Using Python	Elite
22	Challuri Prathyusha	20075A0409	Introduction To Internet Of Things	Elite+Silver
23	Aenugu Harshavardhan Reddy	20071a04j1	Programming In Java	Elite+Silver
24	Thupakula Ranganadh	21071A04T3	Programming In Java	Elite+Silver
25	Mamidi Pranavi	20075A0412	Introduction To Internet Of Things	Elite+Silver
26	Shanmuka Sai Praneeth Gudapati	21071A0452	Analog Circuits	Elite+Silver
27	Anreddy Ramya	20071A0463	CMOS Digital VLSI Design	Elite+Silver
28	Anirudh Rao Veeramalla	20071A04B9	CMOS Digital VLSI Design	Elite+Silver
29	Gangaraboina Sainath	20071A0421	CMOS Digital VLSI Design	Elite+Silver
30	Narla Surendranath Reddy	20071A0495	CMOS Digital VLSI Design	Elite+Silver
31	Valluru Thanvitha	20071A04Q5	CMOS Digital VLSI Design	Elite+Silver
32	Borugani Akash	21075A0413	CMOS Digital VLSI Design	Elite+Silver
33	Gondi Kavya Sree	20071A0474	CMOS Digital VLSI Design	Elite+Silver
34	P Hanish Goud	21071A0442	Analog Circuits	Elite+Silver
35	Muttannagaru Pranav Reddy	21071A04A6	Applied Statistics and Econometrics	Successfully completed
36	S Nikhitha	21075A0417	Evolution Of Air Interface Towards 5G	Successfully completed
37	Yanamala Varshitha	20071A04G7	Cloud Computing	Successfully completed
38	Gattu Srikar Sharma	21071A04N2	Programming In Java	Successfully completed
39	Srustitha Geedikanti	20071A04D5	Data Analytics with Python	Successfully completed
40	Vamsi Satya Vinay	20071A04B3	Programming In Java	Successfully completed
41	Sreyas	20071A04G7	Digital IC Design	Successfully completed
42	K Suman	20071A0430	Deep Learning	Successfully completed
43	Dorbala Harini	20071A04D0	Programming In Java	Successfully completed
44	Damera Supriya	21071A0411	Analog Circuits	Successfully completed
45	Shaik Nizamuddin	20071A04P8	Programming, Data Structures And Algorithms Using Python	Successfully completed

46	Kasireddy Swetha	20071A04E5	Programming, Data Structures And Algorithms Using Python	Successfully completed
47	Pingalakani Sahithi	20071A0444	Data Base Management System	Successfully completed
48	Kothakonda Shoneeth	20071a0480	Introduction To Internet Of Things	Elite+Silver Topper of 2% in this course
49	Kuruva Gautham Kumar	20071A0436	Data Base Management System	Elite+Silver Topper of 2% in this course
50	Balne Sharath Kumar	20071a04J7	Cloud Computing	Successfully completed

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Electronics and Communication Engineering

NPTEL STUDENTS Data

Academic Year 2023-2024 I Sem

July-Nov 2023

S.no	Name	Roll No.	Course Name	Certificate Type
1	Akarapu Pavandheeraj	20071A04J2	Introduction To Machine Learning - IITKGP	Elite
2	Cheekati Manohar	20071A0411	Programming, Data Structures And Algorithms Using Python	Elite
3	Guguloth Rahul	20071A0425	Programming, Data Structures And Algorithms Using Python	Elite
4	Akshitha Ganji	21071A04K6	Data Base Management System	Elite
5	Adithya Phani Thota	21071A0490	Programming, Data Structures And Algorithms Using Python	Elite
6	Kothawala Yogishwar Sai	21071A04P5	Programming, Data Structures And Algorithms Using Python	Elite
7	Shastrula Soumith Sharma	20071A04P9	Introduction To Machine Learning - IITKGP	Elite
8	Muthoju Ashritha	2007A10492	Python For Data Science	Elite
9	Vanga Surya Pramod Reddy	20071A04Q6	Introduction To Machine Learning - IITKGP	Elite
10	Valiveti Venkata Srikar	20071A04Q4	Python For Data Science	Elite
11	P V Varun Reddy	20071A04P4	Python For Data Science	Elite
12	Aenugu Harshavardhan Reddy	20071a04j1	Introduction To Machine Learning - IITKGP	Elite
13	Chinthakayala Gopichand	20071A0412	Programming, Data Structures And Algorithms Using Python	Elite
14	S Nikhitha	21075A0417	System Design Through Verilog	Elite
15	Lohita Tirumalasetty	20071A04H3	Programming, Data Structures And Algorithms Using Python	Elite
16	Jyothi Abhinay	20071A0427	Programming, Data Structures And Algorithms Using Python	Elite
17	Jeevana Sai Gogineni	20071A0476	Python For Data Science	Elite
18	Morrimekala Meera Hussain	20071A04N9	Programming, Data Structures And Algorithms Using Python	Elite

19	Kadaru Sravani	20071A04M4	Introduction To Machine Learning - IITKGP	Elite
20	Harini Dorbala	20071A04D0	Introduction To Machine Learning - IITKGP	Elite
21	Ade Vasavi Patel	21071A04K4	Cloud Computing	Elite
22	Dokka Sai Srikar	21071A04E5	Multi-Core Computer Architecture	Elite
23	Sainath Akula	20071A04J4	Programming In Java	Elite
24	Vishwapriya Reddy	21071A0463	Essential Mathematics For Machine Learning	Elite
25	Vallakati Kranthi Kumar	20071A04H5	Transducers For Instrumentation	Elite
26	Meghana Chandana	21071A0437	Essential Mathematics For Machine Learning	Elite
27	Mekala Rishitha	22071A04A1	Ethical Hacking	Elite
28	Dokka Sai Srikar	21071A04E5	Essential Mathematics For Machine Learning	Elite
29	Gnana Deepika Meduri	21071A0436	Essential Mathematics For Machine Learning	Elite
30	Guguloth Rahul	20071A0425	VLSI Design Flow: RTL to GDS	Elite
31	Harsha Vardhan	21071A0489	Introduction To Internet Of Things	Elite
32	Hakeem Avilash	21071A04F3	Essential Mathematics For Machine Learning	Elite
33	Javangula Venkat Sai Karthikeya	21071A04F5	Essential Mathematics For Machine Learning	Elite
34	Surabhi Siddhartha	21071A04J3	Essential Mathematics For Machine Learning	Elite
35	Kondra Omkumar	19071A04K8	VLSI Design Flow: RTL to GDS	Elite+gold
36	Abubaker Khan	20071A0401	Programming, Data Structures And Algorithms Using Python	Elite+Silver
37	Kuthadi Meghana	20071A04N4	Introduction To Machine Learning - IITKGP	Elite+Silver
38	Sainath Akula	20071A04J4	Introduction To Machine Learning - IITKGP	Elite+Silver
39	Dara Sai Jeevan Srikar	21071A04E3	Essential Mathematics For Machine Learning	Elite+Silver
40	Nooguri Shruthi	21071A0440	Essential Mathematics For Machine Learning	Elite+Silver
41	Alakuntla Vamsi Krishna	20071A0403	Programming, Data Structures And Algorithms Using Python	Successfully completed
42	M Sai Sriram Adithya	20071A04P0	Introduction To Machine Learning - IITKGP	Successfully completed
43	Tandra Abhishek	20071A04B4	Introduction To Operating Systems	Successfully completed
44	Ananya Ummadi	20071A04J5	Introduction To Machine Learning - IITKGP	Successfully completed
45	Muttannagaru Pranav Reddy	21071A04A6	Advanced Algorithmic Trading And Portfolio Management	Successfully completed
46	Duggirala Vara Satya Sai Prasad	20071A04K6	Introduction To Machine Learning - IITKGP	Successfully completed
47	Mohd Afsar Hussain	20071A0440	Programming, Data Structures And Algorithms Using Python	Successfully completed

48	Ganji Shivani	21071A04N1	Data Base Management System	Successfully completed
49	Venkatasai Vetapalem	21071A04T6	Python For Data Science	Successfully completed
50	B L S Lokesh	21071A0471	Cloud Computing	Successfully completed
51	Eddu Venugopal	21071A04E6	Essential Mathematics For Machine Learning	Successfully completed
52	Muttannagaru Pranav Reddy	21071A04A6	Essential Mathematics For Machine Learning	Successfully completed
53	Addagatla Suraj	22075A0422	Introduction To Machine Learning	Successfully completed
54	Chunduri Ramamurthy	21071A04E1	Essential Mathematics For Machine Learning	Successfully completed
55	K Bhargavi	22071A1028	Programming In Java	Successfully completed
56	Mukkera Shiva Krishna	20071A0491	Introduction To Operating Systems	Elite+Silver Topper of 1% in this course
57	Sanjay Thota	20071A0455	Programming, Data Structures And Algorithms Using Python	Elite+Silver Topper of 5% in this course

File In charge



Electronics and Communication Engineering

NPTEL Students Data Academic Year 2023-2024 II Sem Jan-April 2024

S. No.	Name	Roll No.	Course Name	Certificate type
1.	Sathvika Bommella	22071A0474	Programming In Java	Successfully completed
2.	M Rachana	22071A04P7	Programming In Java	Successfully completed
3.	Neeharika Gopina	22071A04N2	Programming In Java	Successfully completed
4.	Shushruth Sai	21071A0423	Programming In Java	Successfully completed
5.	Yamsani Pranav	21071A0464	Programming In Java	Successfully completed
6.	Sreeja Hazari	21071A0492	Programming In Java	Successfully completed
7.	Sai Sudeep Uppalapati	21071A0458	Programming In Java	Successfully completed
8.	Nallala Akshith Reddy	22071A04Q3	Programming, Data Structures And Algorithms Using Python	Successfully completed
9.	Saketh Kumar Thati	21071A04J6	Programming In Java	Successfully completed
10.	Thota Ranjith Kumar	22075A0407	Programming In Java	Successfully completed
11.	Ramakuri Rishyendra	22071A04R0	Programming In Java	Successfully completed
12.	Dontika Divya	23075A0417	Programming In Java	Successfully completed
13.	Metla Renu Nagasri	21071a04q2	Programming In Java	Successfully completed
14.	Barama Veda Harshitha	21071A04D7	Programming In Java	Successfully completed
15.	Bandi Charan	21071A0403	Programming In Java	Successfully completed
16.	Siri Chandana	21071A04B3	Programming In Java	Successfully completed
17.	Sanjana Mohite	21071A04C0	Programming In Java	Successfully completed
18.	Devana Bhargavi	21071A0480	Programming In Java	Successfully completed
19.	Kundena Saikumar Goud	22071A0430	Programming In Java	Successfully completed
20.	Kula Karnika	21071A0413	Programming In Java	Successfully completed
21.	Siva Akshith Bhukya	21071A04C4	Programming In Java	Successfully completed
22.	Kasoju Harshitha	21071A0496	Programming In Java	Successfully completed
23.	Md Karimunnisa	21071A04G8	Programming In Java	Successfully completed
24.	Pranathi	22075A0401	Programming In Java	Successfully completed
25.	Madha Sai Prashanth Goud	21071A0433	Programming In Java	Successfully completed
26.	Chapala Srihari	21071a04d9	Programming In Java	Successfully completed
27.	Ch Pranaya Kumar	22071A0413	Programming In Java	Successfully completed
28.	Ariveni Kusuma Sowbhagya Sree	21071A0470	Programming In Java	Successfully completed
29.	Saketh Vishwanatham	21071A04R6	Programming In Java	Successfully completed

30.	Pagidipalli Chubin Rohith	21071A0443	Programming In Java	Successfully completed
31.	Saketh Ram Kolichina	22071A0492	Programming In Java	Successfully completed
32.	Sanikommu Vasantha	22071A04B4	Programming In Java	Successfully completed
33.	Durgam Mounika	22075A0417	Programming In Java	Successfully completed
34.	Gireeshma Nunsavathu	21071A0441	Programming In Java	Successfully completed
35.	Divyagna Palakurla	22071 A04 Q6	Programming In Java	Successfully completed
36.	Jaya Rami Reddy Sudepalli	22071a04j4	Programming In Java	Successfully completed
37.	Pranathi	22075A0401	VLSI Signal Processing	Successfully completed
38.	Sathvik Kunuru	21071A0499	Programming In Java	Successfully completed
39.	Rahul Maidamshetty	21071A04G4	Programming In Java	Successfully completed
40.	Damera Supriya	21071A0411	Programming In Java	Successfully completed
41.	Molugu Nishritha	22071A04F8	Programming In Java	Successfully completed
42.	V Phanitha Sree	21071A0459	Programming In Java	Successfully completed
43.	Konkipudi Manoj	22071A04P1	Programming In Java	Successfully completed
44.	M Dharma Teja	21071A04Q6	Programming In Java	Successfully completed
45.	Meghana Chandana	21071A0437	Programming In Java	Successfully completed
46.	Mukkamala Ashritha	23071A04Q3	Programming In Java	Successfully completed
47.	Puppala Sooraj	21071A04B4	Programming In Java	Successfully completed
48.	Thadikamalla Rakesh	21071A0455	Programming In Java	Successfully completed
49.	Naganaboina Tanishka Yadav	23071A04Q4	Programming In Java	Successfully completed
50.	Alladi Vishnusharan	22075A0415	Programming In Java	Successfully completed
51.	Deekshita Dontukurti	23071A04M5	Programming In Java	Successfully completed
52.	Munukuntla Vasanth	22071A04G0	Programming In Java	Successfully completed
53.	Thadem Ashwini	23075A0426	Programming In Java	Successfully completed
54.	Appareddygudem Vamshi	21071A0468	Programming In Java	Successfully completed
55.	Bhavani Golconda	21071A04F0	Programming In Java	Successfully completed
56.	Vemparala Sai Naga Sri Samhitha	21071A0462	Digital Communication using GNU Radio	Successfully completed
57.	Makani Keerthana	23075A0404	Programming In Java	Successfully completed
58.	Pendam Tanvi	21071A04R2	Programming In Java	Successfully completed
59.	Mididoddi Tejaswi	21071A04G6	Programming In Java	Successfully completed
60.	Vaishnavi	21071a04r5	Programming In Java	Successfully completed
61.	Vyshnavi Koduri	22071A04P0	Programming In Java	Successfully completed
62.	Kothawala Yogishwar Sai	21071A04P5	Programming In Java	Successfully completed
63.	Banoth Shailaja	21071A0473	Programming In Java	Successfully completed
64.	Sirikonda Bharath	21071A0453	Programming In Java	Successfully completed
65.	Javangula Venkat Sai Karthikeya	21071A04F5	Programming In Java	Successfully completed
66.	Thota Abhigyna	21071A04T1	Programming In Java	Successfully completed
67.	Kavyasree Poluri	21071A04H6	Programming In Java	Successfully completed
68.	Moturi Srilekha	22071A04Q1	Programming In Java	Successfully completed
69.	Elegety Sri Varsha	21071A0416	Programming In Java	Successfully completed
70.	Sai Pavan	22071A0498	Programming In Java	Successfully completed
71.	Kundena Saikumar Goud	22071A0430	Programming in Modern C++	Successfully completed
72.	Sreya Mothukuri	21071A04Q3	Programming In Java	Successfully completed

73.	Dokka Sai Srikar	21071A04E5	Programming In Java	Successfully completed
74.	Mekala Rishitha	22071A04A1	Programming In Java	Successfully completed
75.	B Shiva Teja	21071A0472	Programming In Java	Successfully completed
76.	Ekkala Yoshitha	21071A0483	Programming In Java	Successfully completed
77.	Potlacheruvu Nikitha	21071A0445	Programming In Java	Successfully completed
78.	M Sai Sahithy	21071A04A2	Programming In Java	Successfully completed
79.	Sriranganilayam Eswara Akash Kumar	22071A04R8	Programming In Java	Successfully completed
80.	Pachava Anunya	21071A04H3	Programming In Java	Successfully completed
81.	Kuruganti Sree Sesha Akshitha		Programming In Java	Successfully completed
82.	Kemmasaram Suresh	21071A04F9	Programming In Java	Successfully completed
83.	Musthyala Madhuri Goud	22075A0427	Programming In Java	Successfully completed
84.	Vaddamoni Upendra	22075A0421	Programming In Java	Successfully completed
85.	Arikatla Rahul Chowdary	21071A04M0	Programming In Java	Successfully completed
86.	Varshini Gouda	21071A04F1	Programming In Java	Successfully completed
87.	Hakeem Avilash	21071A04F3	Programming In Java	Successfully completed
88.	Nenavath Mounika	22075a0419	Programming In Java	Successfully completed
89.	Kotla Srinitha	23075A0419	Programming In Java	Successfully completed
90.	Vadavalasa Siddartha	22071A04C6	Programming In Java	Successfully completed
91.	Kandukuri Arunkumar	22075A0411	Programming In Java	Successfully completed
92.	Golamaru Rushitha Reddy	23071A0487	Programming In Java	Successfully completed
93.	Bonthu Meghana	21071A0407	Programming In Java	Successfully completed
94.	Katamoni Naveetha	22071A04N8	Programming In Java	Successfully completed
95.	Atluri Vipul	23071A0403	Nuclear Astrophysics	Successfully completed
96.	Shaik Afreen	21071A04C2	Programming In Java	Successfully completed
97.	Chunduri Ramamurthy	21071A04E1	Programming In Java	Successfully completed
98.	Elimitla Harika	22075A0402	Programming In Java	Successfully completed
99.	Harsha Vardhan	21071A0489	Programming In Java	Successfully completed
100.	Kamjula Dinesh	23071A04F4	Programming In Java	Successfully completed
101.	Janjirala Rohan	21071a0493	Programming In Java	Successfully completed
102.	Boranchi HariPriya	210710A04M4	Programming In Java	Successfully completed
103.	Pasham Akshitha Reddy	22071A04A8	Programming In Java	Successfully completed
104.	Maripala Saikumar	22075A0413	Programming In Java	Successfully completed
105.	Kothawala Yogishwar Sai	21071A04P5	Data Base Management System	Successfully completed
106.	Arikatla Rahul Chowdary	21071A04M0	Data Base Management System	Successfully completed
107.	K Anil Kumar	21071A0420	Programming In Java	Elite
108.	Ancha Sharavan	21071A04K8	Programming In Java	Elite
109.	Surabhi Siddhartha	21071A04J3	Programming In Java	Elite
110.	Namile Pradeep Kumar	21071A04A9	Programming In Java	Elite
111.	Kolipaka Harshil Reddy	21071A04P3	Programming In Java	Elite
112.	Allaka Sai Jothsna Sri	21071A0466	Programming In Java	Elite

113.	Dhruva Kumar Gangishetti	22071A0421	Programming In Java	Elite
114.	Kaslabad Srikar	21071A04P0	Programming In Java	Elite
115.	Jogini Shruthi	21071A04N5	Programming In Java	Elite
116.	Vaskuri Bhargav	21071A04C8	Programming In Java	Elite
117.	Javangula Venkat Sai Karthikeya	21071A04F5	CMOS Digital VLSI Design	Elite
118.	Gomaram Shailima	21071A0488	Programming In Java	Elite
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