

STUDENT ACHIEVEMENTS

2021-22

SINo	AdmnNo	RollNo	StudentName	Certification-1	Date	Institution
1	CA202056	200501	ANKARAJU SAI PRASANNA		From-to	
1	CA202056	200501	ANKARAJU SAI PRASANNA	Deep Learning and its applications	Aug 23-Sep 3,2021	
2	CAQ202025	200502	ANUMALASETTI NIKHIL SAI RAMA KUMAR	Deep Learning and its applications	Aug 23-Sep 3,2021	Electronics & ICT Academics
3	CA202049	200503	ASODI VENKATA SAI LAKSHMI	Deep Learning and its applications	Aug 23-Sep 3,2021	Electronics & ICT Academics
4	CA202052	200504	BAGHIRADHI PRABHAKARA RAO	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
5	CA202044	200505	BASAVA LATHA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
6	CAQ202019	200506	BAYANA VENKATA ZINTHA PREETHI	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
7	CA202051	200507	BONDILI MRUNAL SINGH	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
8	CA202060	200508	CHANDU HARI DURGA PRASAD	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
9	CA202036	200509	CHAPARLA SUSMITHA	Deep Learning and its	Aug 23- Sep 3, 2021	Electronics & ICT Academics

				applications		
10	CAQ202012	200510	CHINTHAA RAJESH	Deep Learning and its applications	Aug 23- Sep 3, 2021	Electronics & ICT Academics
11	CAQ20206	200511	DIVVELA DEEPIKA	Deep Learning and its applications	Aug 23- Sep 3, 2021	Electronics & ICT Academics
12	CAQ202024	200512	DONTIREDDY CHANDRIKA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
13	CAQ20204	200513	EGALA SRIVANI	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
14	CA202055	200514	GANDEPALLI PUJITHA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
15	CA202045	200515	GANJULA SREEJA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
16	CA202041	200516	GEDELA NAGA SAI PAVAN KALYAN	Deep Learning and its applications	Aug 23-Sep 3,2021	Electronics & ICT Academics
17	CAQ202011	200517	GHANTASALA YESWANTH NAGA SAI GURUNADH	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
18	CA202048	200518	GOKA HANEEL BABU	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
19	CA202039	200519	GOLI SAIKIRANREDDY	Deep Learning and its applications	Aug 23-Sep 3,2021	Electronics & ICT Academics
20	CAQ202031	200520	KAGITA SAIKUMARI	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics

21	CAQ202013	200521	KALLURI SAI KRISHNA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
22	CA202034	200522	KARNATI POOJITHA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
23	CA202062	200523	KOKKILIGADDA NAVEEN	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
24	CAQ202010	200524	KOTTAMASU RUTHIK	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
25	CA202035	200525	KUNTUMURI HARI PRIYA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
26	CA202050	200526	KUNUKUNTLA ARUNA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
27	CA202043	200527	KUPPILI BABYRAMYA	Deep Learning and its applications	Aug 20-Sep 3,2021	Electronics & ICT Academics
28	CA202057	200528	MAMILLAPALLI PRAVALLIKA DEVI	Deep Learning and its applications	Aug 20-Sep 3,2021	Electronics & ICT Academics
29	CA202033	200529	MARADA HEMA	Deep Learning and its applications	Aug 20-Sep 3,2021	Electronics & ICT Academics
30	CA202061	200530	MEESALA GANESH	Deep Learning and its applications	Aug 20-Sep 3,2021	Electronics & ICT Academics
31	CAQ202014	200531	MOHAMMAD MUJAEHEDULLAH	Deep Learning and its applications	Aug 23-Sep3,2021	Electronics & ICT Academics
32	CAQ202018	200532	PADAVALA NAGA VENKATAPAVAN KUM	Deep Learning and its	Aug 23-Sep3,2021	Electronics & ICT Academics

				applications		
33	CA202037	200533	PAMARTHI MOUNIKA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
34	CA202058	200534	PARISE RUPA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
35	CAQ20208	200535	PASUPULETI SAI KUMARI	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
36	CA202063	200536	PATTA JOSHUA EPHRAIM	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
37	CA202053	200537	POTHANA HEMASRI	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
38	CAQ202027	200538	POTHUNA MUKESH	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
39	CA202059	200539	RALLAPILLA BALAJI	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
40	CAQ202032	200540	RAMISETTY YAGNA SRI SURYA CHAN	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
41	CAQ202017	200541	ROYYURU SIVA PRIYA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
42	CAQ202028	200542	RUNJALA SUJITHA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
43	CAQ202021	200543	SABEERA KHANAM	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics

44	CA202040	200544	SAMANOORI GAYATHRI	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
45	CAQ20205	200545	SD NANU BASHA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
46	CA202042	200546	SHAIK BASHEER	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
47	CAQ20203	200547	SHAIK HAFEEZ AHMED	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
48	CAQ202020	200548	SIKHAKOLLI V N V S M M VAMSEE	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
49	CA202047	200549	SIVARATHRI SAI KUMAR	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
50	CA202046	200550	SRAVANAM VENKATA SAI	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
51	CAQ202030	200551	SUNNYBOINA VENKATA VAMSI KRISH	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
52	CA202054	200552	TATIKONDA MOUNIKA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
53	CAQ202016	200553	TERLI SUSMITHA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
54	CAQ20207	200555	UPPALA MOUNIKA	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
55	CAQ202026	200556	VALLABHAPURAPU NAGESWAR	Deep Learning and its	Aug 23- Sep 3,2021	Electronics & ICT Academics

				applications		
56	CAQ202023	200557	VEGI RAJESWARI	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
57	CAQ202029	200560	YANABOTULA NAGA GOPI			
58	CAQ202022	200561	YARLAGADDA GNANESWAR GOWD	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
59	CAQ20209	200562	YARLAGADDA USHASREE	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics
60	CA202038	200563	YEMPADA LOKESH	Deep Learning and its applications	Aug 23- Sep 3,2021	Electronics & ICT Academics

SINo	RollNo	StudentName	InternShip	Date	Institution
1	200501	ANKARAJU SAI PRASANNA	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2021	pantech E Learning
2	200502	ANUMALASETTI NIKHIL SAIRAMA KUMAR	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2022	pantech E Learning
3	200503	ASODI VENKATA SAI LAKSHMI	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2023	pantech E Learning
4	200504	BAGHIRADHI PRABHAKARA RAO	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2021	pantech E Learning
5	200505	BASAVA LATHA	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2021	pantech E Learning
6	200506	BAYANA VENKATA ZINTHA PREETHI	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2021	pantech E Learning
7	200507	BONDILI MRUNAL SINGH	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2022	pantech E Learning
8	200509	CHAPARLA SUSMITHA	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2023	pantech E Learning
9	200510	CHINTHAA RAJESH	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2024	pantech E Learning
10	200511	DIVVELA DEEPIKA	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2021	pantech E Learning

11	200512	DONTIREDDY CHANDRIKA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2022	pantech E Learning
12	200513	EGALA SRIVANI	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2023	pantech E Learning
13	200514	GANDEPALLI PUJITHA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
14	200515	GANJULA SREEJA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
15	200516	GEDELA NAGA SAI PAVAN KALYAN	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2022	pantech E Learning
16	200517	GHANTASALA YESWANTH NAGA SAI G	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
17	200518	GOKA HANEEL BABU	30 Days Machine Learning Master Class		pantech E Learning
18	200519	GOLI SAIKIRANREDDY	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
19	200520	KAGITA SAIKUMARI	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
20	200521	KALLURI SAI KRISHNA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
21	200522	KARNATI POOJITHA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2022	pantech E Learning
22	200523	KOKKILIGADDA NAVEEN	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
23	200524	KOTTAMASU RUTHIK	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
24	200525	KUNTUMURI HARI PRIYA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2022	pantech E Learning
25	200526	KUNUKUNTLA ARUNA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
26	200527	KUPPILI BABYRAMYA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2022	pantech E Learning
27	200528	MAMILLAPALLI PRAVALLIKA DEVI	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2023	pantech E Learning
28	200529	MARADA HEMA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
29	200530	MEESALA GANESH	BlockChain Introduction for Developers	03 JAN To 05 FEB 2022	CEMCA
30	200532	PADAVALA NAGA VENKATAPAVAN KUM	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning

31	200533	PAMARTHI MOUNIKA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2022	pantech E Learning
32	200534	PARISE RUPA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2023	pantech E Learning
33	200535	PASUPULETI SAI KUMARI	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2024	pantech E Learning
34	200536	PATTA JOSHUA EPHRAIM	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
35	200537	POTHANA HEMASRI	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2022	pantech E Learning
36	200538	POTHUNA MUKESH	30 Days Machine Learning Master Class	JAN 10,2022 To FEB 15,2022	Pantech E Learning
37	200539	RALLAPILLA BALAJI	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
38	200540	RAMISETTY YAGNA SRI SURYA CHAN	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2022	pantech E Learning
39	200541	ROYYURU SIVA PRIYA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2023	pantech E Learning
40	200542	RUNJALA SUJITHA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2024	pantech E Learning
41	200543	SABEERA KHANAM	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
42	200544	SAMANOORI GAYATHRI	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2022	pantech E Learning
43	200545	SD NANU BASHA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2023	pantech E Learning
44	200546	SHAIK BASHEER	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2024	pantech E Learning
45	200548	SIKHAKOLLI V N V S M M VAMSEE	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2025	pantech E Learning
46	200549	SIVARATHRI SAI KUMAR	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
47	200550	SRAVANAM VENKATA SAI	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
48	200551	SUNNYBOINA VENKATA VAMSI KRISH	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2021	pantech E Learning
49	200552	TATIKONDA MOUNIKA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2022	pantech E Learning
50	200553	TERLI SUSMITHA	30 Days Machine Learning Master Class	15-11-2021 To 14- 12-2023	pantech E Learning

51	200555	UPPALA MOUNIKA	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2021	pantech E Learning
52	200557	VEGI RAJESWARI	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2022	pantech E Learning
53	200558	VEMULA BHANU	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2023	pantech E Learning
54	200560	YANABOTULA NAGA GOPI	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2021	pantech E Learning
55	200561	YARLAGADDA GNANESWAR GOWD	BlockChain Introduction for Developers	03 JAN To 05 FEB 2022	CEMCA
56	200562	YARLAGADDA USHASREE	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2021	pantech E Learning
57	200563	YEMPADA LOKESH	30 Days Machine Learning Master Class	15-11-2021 To 14-12-2021	pantech E Learning