

## VFSTR :: VADLAMUDI

## List of B.Tech. Honours Degree Students got Degrees during Academic Year 2023-24

Sl.No.	Regd.No.	Name of the Student	Gender	Branch
1	201FA16003	SHAIK SHAEQHA TAMRIN	F	BME
2	201FA16009	MALAPATI LOSHALIKA REDDY	F	BME
3	201FA16011	NARISSETTI AMALA	F	BME
4	201FA16014	BODDULURI VENKATA GREESHMANATH	M	BME
5	201FA16016	EANUGULA MANVITHA	F	BME
6	201FA16017	MASAMSETTY VENKATA RAMANA	M	BME
7	201FA16018	ALLA BHUPESH PRUDVITEJA	M	BME
8	201FA16021	AFREEN TABASSUM SULTHANA	F	BME
9	201FA16022	KACHETTY POOJA BOSE	F	BME
10	201FA16029	JALADI ASHRITHA ANGELINE	F	BME
11	201FA02004	VEERAPANENI CHAITANYA	M	CHEM
12	201FA19015	YALAMARTHI VENKATESH	M	CSE-CS
13	201FA19027	INDLA SURYA TEJA	M	CSE-CS
14	201FA04421	AMAN KUMAR	M	CSE
15	201FA05032	ROMPICHARLA NAGA MANJEERA	F	ECE
16	201FA05038	SHAIK MUBEENA	F	ECE
17	201FA05061	GALI SAI AJAY	M	ECE
18	201FA05075	SHAIK ARSHIYA	F	ECE
19	201FA05088	VASIREDDY YASWANATH	M	ECE
20	211LA05004	DEVARAKONDA ANAGHA NAGA DEVI	F	ECE
21	211LA05026	GOGINENI DEVI SAI SUNANDA	F	ECE
22	201FA15045	ALLIPURAM ABHINAVA SAI	M	FT
23	201FA15081	GONGALREDDY JYOTHIRMAI	F	FT
24	201FA15082	YARRAGOTI PRADEEP KUMAR	M	FT
25	201FA15090	CHINKA BRAHMANI	F	FT
26	201FA15091	KONCHADA ISWARYA	F	FT
27	201FA15093	KARRI SARANYA	F	FT
28	201FA15095	PAGIDIPALA SAI SUPRIYA	F	FT
29	201FA15104	MAGULURI VENKATA SAI NIRANJAN REDDY	M	FT
30	201FA15107	VEERAMACHANENI MAHITHA	F	FT



  
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**VFSTR**  
**(Deemed to be UNIVERSITY)**



**NPTEL - Elite Certificate Details**

S.no	Roll Number	Course Id	Course Name	Name	Department	Year of passing	College Roll no	Final Score	Certificate Type
1	NOC24CH07S957402803	noc24-ch07	Biomass Conversion And Biorefinery	Gerald Roby	Biotechnology	2024	201FA01002	75	Elite+Silver
2	NOC24CH07S1056301506	noc24-ch07	Biomass Conversion And Biorefinery	Kallam Nithya Kalyani	Biotechnology	2024	211FA01010	75	Elite+Silver
3	NOC24CH07S956300062	noc24-ch07	Biomass Conversion And Biorefinery	Peddisetty Anusha	Biotechnology	2024	211FA01030	75	Elite+Silver
4	NOC24CH07S956300222	noc24-ch07	Biomass Conversion And Biorefinery	Sandip Kumar Yadav	Biotechnology	2024	211FA01046	77	Elite+Silver
5	NOC23CS110S536303046	noc23-cs110	Deep Learning - IIT Ropar	Sandip Kumar Yadav	Biotechnology	2023	211FA01046	85	Elite+Silver
6	NOC24CH07S956303105	noc24-ch07	Biomass Conversion And Biorefinery	M Sohinisravva	Biotechnology	2024	211FA01061	78	Elite+Silver
7	NOC24CH07S956303121	noc24-ch07	Biomass Conversion And Biorefinery	Sowmya Gogineni	Biotechnology	2024	211FA01081	75	Elite+Silver
8	NOC24CH07S956300134	noc24-ch07	Biomass Conversion And Biorefinery	Priyanka Pandi	Biotechnology	2024	211FA01107	75	Elite+Silver
9	NOC24CH07S956300368	noc24-ch07	Biomass Conversion And Biorefinery	Kastala Srinija	Biotechnology	2024	211FA01123	79	Elite+Silver
10	NOC24BT23S956300446	noc24-bt23	Forests and their Management	P Triveni	Biotechnology	2024	221FA01200	77	Elite+Silver
11	NOC24BT23S1051700341	noc24-bt23	Forests and their Management	Mahammad Aamina Anzum	Biotechnology	2024	221FA01203	88	Elite+Silver
12	NOC23BT54S543300732	noc23-bt54	Conservation Geography	Chaitanya Veerapaneni	Chemical Engineering	2023	201FA02004	97	Elite+gold
13	NOC24CH10S1056301616	noc24-ch10	Chemical Process Utilities	Kolla Naveen	Chemical Engineering	2024	211FA02003	75	Elite+Silver
14	NOC24CH10S956300437	noc24-ch10	Chemical Process Utilities	Bhanu Prakash Doddi	Chemical Engineering	2024	221LA02001	77	Elite+Silver
15	NOC24CS35S556302257	noc24-cs35	Introduction To Internet Of Things	Muppa Lakshmi Durga	Computer Science & Engineering	2024	201FA04024	85	Elite+Silver
16	NOC23CS83S93630520	noc23-cs83	Introduction To Internet Of Things	Shaik Mohammad Vasim	Computer Science & Engineering	2023	201FA04036	81	Elite+Silver
17	NOC23CS83S731700001	noc23-cs83	Introduction To Internet Of Things	Tottempudi Havish	Computer Science & Engineering	2023	201FA04039	76	Elite+Silver
18	NOC24CS35S556301786	noc24-cs35	Introduction To Internet Of Things	Vaddula Baby Sravya	Computer Science & Engineering	2024	201FA04083	79	Elite+Silver
19	NOC24CS35S656301880	noc24-cs35	Introduction To Internet Of Things	Amitha	Computer Science & Engineering	2024	201FA04093	82	Elite+Silver
20	NOC23CS83S736303402	noc23-cs83	Introduction To Internet Of Things	Sai Vinay Kumar Bikki	Computer Science & Engineering	2023	201FA04094	85	Elite+Silver
21	NOC24CS35S569903132	noc24-cs35	Introduction To Internet Of Things	Ghanta Hem Ratna Sai	Computer Science & Engineering	2024	201FA04098	80	Elite+Silver
22	NOC24CS35S57407988	noc24-cs35	Introduction To Internet Of Things	Pardhiv Sai Allam	Computer Science & Engineering	2024	201FA04116	75	Elite+Silver
23	NOC24CS35S656302141	noc24-cs35	Introduction To Internet Of Things	Amrutha Gogisetty	Computer Science & Engineering	2024	201FA04136	80	Elite+Silver
24	NOC24CS35S556300129	noc24-cs35	Introduction To Internet Of Things	Y Venkata Sasidhar	Computer Science & Engineering	2024	201FA04176	77	Elite+Silver
25	NOC24CS35S656302113	noc24-cs35	Introduction To Internet Of Things	Pranathi Satya Priya	Computer Science & Engineering	2024	201FA04187	76	Elite+Silver
26	NOC24CS35S556302493	noc24-cs35	Introduction To Internet Of Things	Panidapu Srihari	Computer Science & Engineering	2024	201FA04200	80	Elite+Silver
27	NOC24CS35S656300496	noc24-cs35	Introduction To Internet Of Things	Tadepalli Jaya Venkata Siva Sai	Computer Science & Engineering	2024	201FA04203	86	Elite+Silver
28	NOC24CS04S1256300402	noc24-cs04	Privacy and Security in Online Social Media	Tadepalli Jaya Venkata Siva Sai	Computer Science & Engineering	2024	201FA04203	76	Elite+Silver
29	NOC24CS35S556302487	noc24-cs35	Introduction To Internet Of Things	K Praveen Reddy	Computer Science & Engineering	2024	201FA04206	75	Elite+Silver
30	NOC24CS35S556300021	noc24-cs35	Introduction To Internet Of Things	Naga Deepthi	Computer Science & Engineering	2024	201FA04214	87	Elite+Silver
31	NOC24CS35S656302619	noc24-cs35	Introduction To Internet Of Things	Darla Phani Praharsha	Computer Science & Engineering	2024	201FA04248	76	Elite+Silver

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32	NOC23CS82S33630146	noc23-cs82	Introduction To Industry 4.0 And Industrial Internet Of Things	Uday Nandan	Computer Science & Engineering	2023	201FA04263	81	Elite+Silver
33	NOC24CS35S656302345	noc24-cs35	Introduction To Internet Of Things	Sk Md Waseem Ahamed	Computer Science & Engineering	2024	201FA04265	75	Elite+Silver
34	NOC24CS35S556303122	noc24-cs35	Introduction To Internet Of Things	Mandadi Srinivas Reddy	Computer Science & Engineering	2024	201FA04276	78	Elite+Silver
35	NOC24CS35S656300480	noc24-cs35	Introduction To Internet Of Things	Hemasree Surapaneni	Computer Science & Engineering	2024	201FA04314	85	Elite+Silver
36	NOC24CS35S556300007	noc24-cs35	Introduction To Internet Of Things	M Ravindra	Computer Science & Engineering	2024	201FA04318	75	Elite+Silver
37	NOC24CS35S556302037	noc24-cs35	Introduction To Internet Of Things	Sahithi Mynam	Computer Science & Engineering	2024	201FA04320	76	Elite+Silver
38	NOC24CS35S656302177	noc24-cs35	Introduction To Internet Of Things	Indala Jyothirmayee	Computer Science & Engineering	2024	201FA04326	77	Elite+Silver
39	NOC24CS35S656302633	noc24-cs35	Introduction To Internet Of Things	Ghanta Jaswanth Sai	Computer Science & Engineering	2024	201FA04356	80	Elite+Silver
40	NOC24CS35S556302285	noc24-cs35	Introduction To Internet Of Things	Sahithi Pasam	Computer Science & Engineering	2024	201FA04383	81	Elite+Silver
41	NOC24CS35S656303172	noc24-cs35	Introduction To Internet Of Things	Chandanam Siva Sankar	Computer Science & Engineering	2024	201FA04388	80	Elite+Silver
42	NOC24CS35S556301995	noc24-cs35	Introduction To Internet Of Things	Padarthi Sudha Rani	Computer Science & Engineering	2024	201FA04405	79	Elite+Silver
43	NOC24CS35S556302016	noc24-cs35	Introduction To Internet Of Things	Sk Raj Sultana Noorani	Computer Science & Engineering	2024	201FA04419	75	Elite+Silver
44	NOC24CS09S440900204	noc24-cs09	Cloud Computing and Distributed Systems	Aditya Raj	Computer Science & Engineering	2024	201FA04424	75	Elite+Silver
45	NOC24MG35S951700038	noc24-mg35	Leadership and Team Effectiveness	Pittu Divya Sri	Computer Science & Engineering	2024	211FA04004	75	Elite+Silver
46	NOC24MG16S556303067	noc24-mg16	E-Business	Kongara Sruthi Chowdary	Computer Science & Engineering	2024	211FA04005	84	Elite+Silver
47	NOC24MG35S963400168	noc24-mg35	Leadership and Team Effectiveness	Kanyadara Bala Sathwika	Computer Science & Engineering	2024	211FA04008	79	Elite+Silver
48	NOC24MG16S556303112	noc24-mg16	E-Business	Modukuri Sai Vyshnavi	Computer Science & Engineering	2024	211FA04009	81	Elite+Silver
49	NOC23CS99S44080656	noc23-cs99	Python For Data Science	Budankayala Sriram	Computer Science & Engineering	2023	211FA04016	75	Elite+Silver
50	NOC24MG35S956300238	noc24-mg35	Leadership and Team Effectiveness	Gade Venkata Sai Pavan Reddy	Computer Science & Engineering	2024	211FA04017	78	Elite+Silver
51	NOC24MG35S956304806	noc24-mg35	Leadership and Team Effectiveness	Ghanta Satya Lakshmi	Computer Science & Engineering	2024	211FA04019	77	Elite+Silver
52	NOC24MG35S956304466	noc24-mg35	Leadership and Team Effectiveness	Kunamneni Sravanthi	Computer Science & Engineering	2024	211FA04070	79	Elite+Silver
53	NOC24MG16S556301262	noc24-mg16	E-Business	Tummala Harika	Computer Science & Engineering	2024	211FA04110	76	Elite+Silver
54	NOC24MG35S969900220	noc24-mg35	Leadership and Team Effectiveness	Saibhavanachunduru	Computer Science & Engineering	2024	211FA04111	77	Elite+Silver
55	NOC24CS21S640400021	noc24-cs21	Data Base Management System	Nagalla Lohitha	Computer Science & Engineering	2024	211FA04122	75	Elite+Silver
56	NOC24MG35S956301157	noc24-mg35	Leadership and Team Effectiveness	Divyakola Sri Sai	Computer Science & Engineering	2024	211FA04124	82	Elite+Silver
57	NOC24MG16S651700168	noc24-mg16	E-Business	Pallapothu Amrutha Sri Chandana	Computer Science & Engineering	2024	211FA04126	75	Elite+Silver
58	NOC24CS35S556301314	noc24-cs35	Introduction To Internet Of Things	Vuyyuri Bhavani Chandra	Computer Science & Engineering	2024	211FA04127	83	Elite+Silver
59	NOC24MG35S956301201	noc24-mg35	Leadership and Team Effectiveness	Vuyyuri Bhavani Chandra	Computer Science & Engineering	2024	211FA04127	75	Elite+Silver
60	NOC24MG35S956303498	noc24-mg35	Leadership and Team Effectiveness	Annamdevula Sri Rama Chaitanya Teja	Computer Science & Engineering	2024	211FA04133	78	Elite+Silver
61	NOC24CS35S656301570	noc24-cs35	Introduction To Internet Of Things	Gangavarapu Eswar Reddy	Computer Science & Engineering	2024	211FA04136	80	Elite+Silver
62	NOC24MG16S663700920	noc24-mg16	E-Business	Marri Sree Harsha Chakradhar	Computer Science & Engineering	2024	211FA04138	75	Elite+Silver
63	NOC23CS83S93630379	noc23-cs83	Introduction To Internet Of Things	Maruthi Venkat	Computer Science & Engineering	2023	211FA04140	78	Elite+Silver
64	NOC23CS83S103630279	noc23-cs83	Introduction To Internet Of Things	Ganguneni Mahendra	Computer Science & Engineering	2023	211FA04148	79	Elite+Silver
65	NOC24MG35S1056301955	noc24-mg35	Leadership and Team Effectiveness	Kanumuri Deepika Lakshmi	Computer Science & Engineering	2024	211FA04160	76	Elite+Silver
66	NOC24CS35S656300402	noc24-cs35	Introduction To Internet Of Things	Bindu Priya Dammalapati	Computer Science & Engineering	2024	211FA04163	79	Elite+Silver
67	NOC24MG35S956302199	noc24-mg35	Leadership and Team Effectiveness	Yashmitha Priya	Computer Science & Engineering	2024	211FA04168	75	Elite+Silver
68	NOC23CS108S33633474	noc23-cs108	The Joy Of Computing Using Python	Batchu Venkata Sai Sudheer Kumar	Computer Science & Engineering	2023	211FA04174	79	Elite+Silver

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69	NOC24MG16S556301310	noc24-mg16	E-Business	Thummala Venkateswararao	Computer Science & Engineering	2024	211FA04181	75	Elite+Silver
70	NOC24MG16S556300126	noc24-mg16	E-Business	Akula Chinni Krishna	Computer Science & Engineering	2024	211FA04186	77	Elite+Silver
71	NOC24MG16S651700200	noc24-mg16	E-Business	Gopika A	Computer Science & Engineering	2024	211FA04187	75	Elite+Silver
72	NOC24MG35S1056301396	noc24-mg35	Leadership and Team Effectiveness	Bhimavarapu Lekhana	Computer Science & Engineering	2024	211FA04190	81	Elite+Silver
73	NOC24MG35S956303710	noc24-mg35	Leadership and Team Effectiveness	Manam Venkata Ramya	Computer Science & Engineering	2024	211FA04191	75	Elite+Silver
74	NOC24MG35S956301001	noc24-mg35	Leadership and Team Effectiveness	Madhuri Kamma	Computer Science & Engineering	2024	211FA04201	75	Elite+Silver
75	NOC24MG35S956303740	noc24-mg35	Leadership and Team Effectiveness	Myla Sowmya	Computer Science & Engineering	2024	211FA04208	78	Elite+Silver
76	NOC24MG35S956303425	noc24-mg35	Leadership and Team Effectiveness	U Sai Shanmukh	Computer Science & Engineering	2024	211FA04209	75	Elite+Silver
77	NOC24MG16S556301327	noc24-mg16	E-Business	Kakaraparathi Vinay Kumar	Computer Science & Engineering	2024	211FA04224	77	Elite+Silver
78	NOC24MG35S956302139	noc24-mg35	Leadership and Team Effectiveness	Keerthi Neeharika	Computer Science & Engineering	2024	211FA04225	75	Elite+Silver
79	NOC24MG16S556301271	noc24-mg16	E-Business	Pillarisetty Uday Karthik	Computer Science & Engineering	2024	211FA04245	75	Elite+Silver
80	NOC24MG35S956301179	noc24-mg35	Leadership and Team Effectiveness	Pillarisetty Uday Karthik	Computer Science & Engineering	2024	211FA04245	75	Elite+Silver
81	NOC23CS83S93630802	noc23-cs83	Introduction To Internet Of Things	Mandela Kesava Sai Manikanta	Computer Science & Engineering	2023	211FA04261	77	Elite+Silver
82	NOC24MG35S956303734	noc24-mg35	Leadership and Team Effectiveness	Padmanabula Mahathi	Computer Science & Engineering	2024	211FA04311	77	Elite+Silver
83	NOC24MG16S656301011	noc24-mg16	E-Business	Ramaraju Sai Madhu Harika	Computer Science & Engineering	2024	211FA04312	75	Elite+Silver
84	NOC24MG35S956301049	noc24-mg35	Leadership and Team Effectiveness	Nallabothu Trinadh	Computer Science & Engineering	2024	211FA04341	75	Elite+Silver
85	NOC24MG16S669903435	noc24-mg16	E-Business	Burramukku Jeevan Preethi	Computer Science & Engineering	2024	211FA04346	79	Elite+Silver
86	NOC23CS83S103630291	noc23-cs83	Introduction To Internet Of Things	Sanaka Harika Durga	Computer Science & Engineering	2023	211FA04348	75	Elite+Silver
87	NOC24MG16S569902475	noc24-mg16	E-Business	Dasari Navya Sree	Computer Science & Engineering	2024	211FA04393	77	Elite+Silver
88	NOC23CS83S103630309	noc23-cs83	Introduction To Internet Of Things	Peddi Jasmitha	Computer Science & Engineering	2023	211FA04406	75	Elite+Silver
89	NOC24MG35S956302155	noc24-mg35	Leadership and Team Effectiveness	Kovuri Venkata Bindu Sree	Computer Science & Engineering	2024	211FA04423	77	Elite+Silver
90	NOC24MG35S956300006	noc24-mg35	Leadership and Team Effectiveness	Syed Masood Mohiddin	Computer Science & Engineering	2024	211FA04430	77	Elite+Silver
91	NOC24MG16S653700663	noc24-mg16	E-Business	Nerella Geetha Sree	Computer Science & Engineering	2024	211FA04440	79	Elite+Silver
92	NOC24MG16S569900554	noc24-mg16	E-Business	Bhimavarapu Yogi Sai Reddy	Computer Science & Engineering	2024	211FA04454	88	Elite+Silver
93	NOC24MG35S956301075	noc24-mg35	Leadership and Team Effectiveness	Ravipudi Lakshmi Prasanna	Computer Science & Engineering	2024	211FA04460	75	Elite+Silver
94	NOC24MG16S656300975	noc24-mg16	E-Business	Gogineni Lasya Priya	Computer Science & Engineering	2024	211FA04477	75	Elite+Silver
95	NOC24MG35S956301041	noc24-mg35	Leadership and Team Effectiveness	Kattamuri Neeharika	Computer Science & Engineering	2024	211FA04502	75	Elite+Silver
96	NOC24CS35S569904082	noc24-cs35	Introduction To Internet Of Things	Dhanukoti Umamahesh	Computer Science & Engineering	2024	211FA04520	76	Elite+Silver
97	NOC23CS83S93630580	noc23-cs83	Introduction To Internet Of Things	Mannepati Venkatesh	Computer Science & Engineering	2023	211FA04522	75	Elite+Silver
98	NOC23CS83S93630541	noc23-cs83	Introduction To Internet Of Things	Subham Kumar Satapathy	Computer Science & Engineering	2023	211FA04523	76	Elite+Silver
99	NOC23CS83S849804106	noc23-cs83	Introduction To Internet Of Things	Shaik Shafi Basha	Computer Science & Engineering	2023	211FA04527	78	Elite+Silver
100	NOC23CS83S103630653	noc23-cs83	Introduction To Internet Of Things	Betha Hemanth	Computer Science & Engineering	2023	211FA04528	75	Elite+Silver
101	NOC23CS83S93630394	noc23-cs83	Introduction To Internet Of Things	Mohan Krishna Kolasani	Computer Science & Engineering	2023	211FA04534	75	Elite+Silver
102	NOC23CS83S93630577	noc23-cs83	Introduction To Internet Of Things	Davuluri Venkat Chowdary	Computer Science & Engineering	2023	211FA04545	76	Elite+Silver
103	NOC23CS83S849804079	noc23-cs83	Introduction To Internet Of Things	Suvarna Lakshmi Arumalla	Computer Science & Engineering	2023	211FA04560	85	Elite+Silver
104	NOC24MG35S956301199	noc24-mg35	Leadership and Team Effectiveness	Sai Naga Abhiram Nagam	Computer Science & Engineering	2024	211FA04562	83	Elite+Silver
105	NOC24MG35S956303776	noc24-mg35	Leadership and Team Effectiveness	Sai Kiran Reddy Appidi	Computer Science & Engineering	2024	211FA04563	78	Elite+Silver
106	NOC24MG35S956302209	noc24-mg35	Leadership and Team Effectiveness	Chukkapalli Ramya	Computer Science & Engineering	2024	211FA04595	75	Elite+Silver
107	NOC24MG16S556303121	noc24-mg16	E-Business	Yallareddygaru Snehalatha	Computer Science & Engineering	2024	211FA04597	76	Elite+Silver
108	NOC24MG16S556301159	noc24-mg16	E-Business	Cherukuri Sowndaryavathi	Computer Science & Engineering	2024	211FA04612	75	Elite+Silver
109	NOC23CS85S103630752	noc23-cs85	Data Structure And Algorithms Using Java	Ramkripal Gaurav	Computer Science & Engineering	2023	211FA04626	82	Elite+Silver

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110	NOC24MG16S556300701	noc24-mg16	E-Business	M Venkata Poojitha	Computer Science & Engineering	2024	211FA04635	75	Elite+Silver
111	NOC24MG16S556303109	noc24-mg16	E-Business	Ravirala Vinaynagagopi	Computer Science & Engineering	2024	211FA04640	75	Elite+Silver
112	NOC24MG35S951700110	noc24-mg35	Leadership and Team Effectiveness	Bobba Siva Sankar Reddy	Computer Science & Engineering	2024	211FA04657	75	Elite+Silver
113	NOC24MG16S656302236	noc24-mg16	E-Business	Raju Kumar Jha	Computer Science & Engineering	2024	211FA04659	75	Elite+Silver
114	NOC24MG35S956303746	noc24-mg35	Leadership and Team Effectiveness	Prabhat Kumar Raj	Computer Science & Engineering	2024	211FA04665	80	Elite+Silver
115	NOC23CS85S93630939	noc23-cs85	Data Structure And Algorithms Using Java	Suraj Kumar	Computer Science & Engineering	2023	211FA04666	81	Elite+Silver
116	NOC23CS83S93630834	noc23-cs83	Introduction To Internet Of Things	Manish Kumar	Computer Science & Engineering	2023	211FA04675	82	Elite+Silver
117	NOC23CS83S103630642	noc23-cs83	Introduction To Internet Of Things	Sahil Raj	Computer Science & Engineering	2023	211FA04677	79	Elite+Silver
118	NOC24CS35S656302209	noc24-cs35	Introduction To Internet Of Things	Akurathi Lakshmana Sagar	Computer Science & Engineering	2024	211LA04001	77	Elite+Silver
119	NOC24CS35S556300137	noc24-cs35	Introduction To Internet Of Things	Sethu Rama Vinay Devella	Computer Science & Engineering	2024	211LA04011	86	Elite+Silver
120	NOC24CS35S556300001	noc24-cs35	Introduction To Internet Of Things	Mercy	Computer Science & Engineering	2024	221FA04113	77	Elite+Silver
121	NOC24CS35S556301221	noc24-cs35	Introduction To Internet Of Things	Maddala Rakshita	Computer Science & Engineering	2024	221FA04121	79	Elite+Silver
122	NOC24CS35S556301239	noc24-cs35	Introduction To Internet Of Things	Maddala Ruchita	Computer Science & Engineering	2024	221FA04122	78	Elite+Silver
123	NOC24CS35S556301230	noc24-cs35	Introduction To Internet Of Things	Vandanapu Reshma Surekha	Computer Science & Engineering	2024	221FA04133	78	Elite+Silver
124	NOC24CS35S656302381	noc24-cs35	Introduction To Internet Of Things	Shaik Mahmooda Aafreen	Computer Science & Engineering	2024	221FA04143	81	Elite+Silver
125	NOC24CS35S656302187	noc24-cs35	Introduction To Internet Of Things	Bhavani Siva Naga Kavya Seelam	Computer Science & Engineering	2024	221FA04144	75	Elite+Silver
126	NOC24CS35S656300470	noc24-cs35	Introduction To Internet Of Things	Ganpisetty Maneesha	Computer Science & Engineering	2024	221FA04151	80	Elite+Silver
127	NOC24CS35S656302211	noc24-cs35	Introduction To Internet Of Things	Mondem Manikanta	Computer Science & Engineering	2024	221FA04155	76	Elite+Silver
128	NOC24CS35S556302043	noc24-cs35	Introduction To Internet Of Things	K Venkata Naga Sai Kiran	Computer Science & Engineering	2024	221FA04156	75	Elite+Silver
129	NOC24CS35S556300189	noc24-cs35	Introduction To Internet Of Things	Kolasani Kumari Supraja	Computer Science & Engineering	2024	221FA04161	77	Elite+Silver
130	NOC24CS35S556300223	noc24-cs35	Introduction To Internet Of Things	Vidya Vyshnavi Damarla	Computer Science & Engineering	2024	221FA04162	77	Elite+Silver
131	NOC23CS85S103631160	noc23-cs85	Data Structure And Algorithms Using Java	Kanchi Akshitha	Computer Science & Engineering	2023	221FA04176	80	Elite+Silver
132	NOC24CS35S556302269	noc24-cs35	Introduction To Internet Of Things	Veluvolu Prudhvi Krishna	Computer Science & Engineering	2024	221FA04179	75	Elite+Silver
133	NOC24CS35S651700243	noc24-cs35	Introduction To Internet Of Things	Kosuri Lavanya	Computer Science & Engineering	2024	221FA04206	77	Elite+Silver
134	NOC24CS35S556302313	noc24-cs35	Introduction To Internet Of Things	Masimukku Naga Surya Charan	Computer Science & Engineering	2024	221FA04234	79	Elite+Silver
135	NOC24CS35S556302055	noc24-cs35	Introduction To Internet Of Things	Penagamuri Srinivasa Gowtham	Computer Science & Engineering	2024	221FA04235	79	Elite+Silver
136	NOC24CS35S556302010	noc24-cs35	Introduction To Internet Of Things	M Sri Vidya Praveena	Computer Science & Engineering	2024	221FA04274	75	Elite+Silver
137	NOC24CS35S656300564	noc24-cs35	Introduction To Internet Of Things	Sonti Manoja	Computer Science & Engineering	2024	221FA04321	75	Elite+Silver
138	NOC24CS35S656301528	noc24-cs35	Introduction To Internet Of Things	Bikkireddy Sai Ganesh Reddy	Computer Science & Engineering	2024	221FA04343	80	Elite+Silver
139	NOC24CS35S656300326	noc24-cs35	Introduction To Internet Of Things	Ramisetty Uday Chandu	Computer Science & Engineering	2024	221FA04413	83	Elite+Silver
140	NOC24CS35S656300462	noc24-cs35	Introduction To Internet Of Things	Parasa Ganesh	Computer Science & Engineering	2024	221FA04416	78	Elite+Silver
141	NOC24CS35S556300059	noc24-cs35	Introduction To Internet Of Things	Tuta Prasanth	Computer Science & Engineering	2024	221FA04421	91	Elite+gold
142	NOC24CS35S656300490	noc24-cs35	Introduction To Internet Of Things	Jhansi Mandadapu	Computer Science & Engineering	2024	221FA04471	75	Elite+Silver
143	NOC24CS35S656302201	noc24-cs35	Introduction To Internet Of Things	Kanala Srujana	Computer Science & Engineering	2024	221FA04479	76	Elite+Silver
144	NOC24CS35S556302058	noc24-cs35	Introduction To Internet Of Things	Siva Harshitha Vennapusa	Computer Science & Engineering	2024	221FA04482	80	Elite+Silver
145	NOC24CS35S556301742	noc24-cs35	Introduction To Internet Of Things	Shaik Umar Farooq	Computer Science & Engineering	2024	221FA04486	75	Elite+Silver
146	NOC24CS35S556302297	noc24-cs35	Introduction To Internet Of Things	Redrouthu Sarath Sai	Computer Science & Engineering	2024	221FA04490	76	Elite+Silver
147	NOC24CS35S556300139	noc24-cs35	Introduction To Internet Of Things	Shaik Basheer Ali	Computer Science & Engineering	2024	221FA04513	77	Elite+Silver
148	NOC24CS35S556300093	noc24-cs35	Introduction To Internet Of Things	Vaka Raviteja	Computer Science & Engineering	2024	221FA04514	81	Elite+Silver

S.no	Roll Number	Course Id	Course Name	Name	Department	Year of passing	College Roll no	Final Score	Certificate Type
149	NOC24CS35S556301272	noc24-cs35	Introduction To Internet Of Things	Thirumala Rao	Computer Science & Engineering	2024	231LA04001	82	Elite+Silver
150	NOC23CS82S636303226	noc23-cs82	Introduction To Industry 4.0 And Industrial Internet Of Things	Rompicharla Naga Manjeera	Electronics & Communication Engineering	2023	201FA05032	79	Elite+Silver
151	NOC23EE115S536302834	noc23-ee115	Digital Circuits	Sk Mubeena	Electronics & Communication Engineering	2023	201FA05038	75	Elite+Silver
152	NOC24EE29S357100105	noc24-ee29	CMOS Digital VLSI Design	Manaswini	Electronics & Communication Engineering	2024	201FA05058	75	Elite+Silver
153	NOC24CS34S557400214	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Manaswini	Electronics & Communication Engineering	2024	201FA05058	82	Elite+Silver
154	NOC23EE88S34080943	noc23-ee88	System Design Through Verilog	Vasireddy Yaswanth	Electronics & Communication Engineering	2023	201FA05088	75	Elite+Silver
155	NOC23CS82S33632579	noc23-cs82	Introduction To Industry 4.0 And Industrial Internet Of Things	Vasireddy Yaswanth	Electronics & Communication Engineering	2023	201FA05088	79	Elite+Silver
156	NOC23EE137S736302859	noc23-ee137	VLSI Design Flow: RTL to GDS	Vasireddy Yaswanth	Electronics & Communication Engineering	2023	201FA05088	78	Elite+Silver
157	NOC24CS17S456302395	noc24-cs17	Cloud Computing	Vepuri Satish	Electronics & Communication Engineering	2024	201FA05096	76	Elite+Silver
158	NOC23CS108S636302312	noc23-cs108	The Joy Of Computing Using Python	J Venkata Mallikharjuna	Electronics & Communication Engineering	2023	201FA05098	75	Elite+Silver
159	NOC24CS34S556301339	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Pallapothu Vasavi	Electronics & Communication Engineering	2024	211FA05003	75	Elite+Silver
160	NOC24CS34S556302704	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Ganpiseti Srilekha	Electronics & Communication Engineering	2024	211FA05004	77	Elite+Silver
161	NOC24CS34S556301264	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	S Bhavyasri	Electronics & Communication Engineering	2024	211FA05006	77	Elite+Silver
162	NOC24CS34S563400966	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Dupisetty Veda Vyas	Electronics & Communication Engineering	2024	211FA05009	79	Elite+Silver
163	NOC24CS34S556301169	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Thella Venkata Nandini	Electronics & Communication Engineering	2024	211FA05010	82	Elite+Silver
164	NOC24CS34S556301288	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	S Manas Kumar Patnaik	Electronics & Communication Engineering	2024	211FA05016	78	Elite+Silver
165	NOC23CS82S43630347	noc23-cs82	Introduction To Industry 4.0 And Industrial Internet Of Things	Narra Manasa Chowdary	Electronics & Communication Engineering	2023	211FA05081	75	Elite+Silver
166	NOC24CS34S556301318	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Bnandini	Electronics & Communication Engineering	2024	211FA05090	75	Elite+Silver
167	NOC24CS34S656301020	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Thota Pravallika	Electronics & Communication Engineering	2024	211FA05127	76	Elite+Silver
168	NOC24CS34S556302060	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Nidamarthi Sravani	Electronics & Communication Engineering	2024	211FA05128	82	Elite+Silver
169	NOC24EE44S656302225	noc24-ee44	Design and Analysis of VLSI Subsystems	Nidamarthi Sravani	Electronics & Communication Engineering	2024	211FA05128	75	Elite+Silver

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170	NOC24CS34S551700063	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Sabbineni Sowmya Sri	Electronics & Communication Engineering	2024	211FA05139	75	Elite+Silver
171	NOC24EE29S440900593	noc24-ee29	CMOS Digital VLSI Design	Baynaboyina Aiswarya	Electronics & Communication Engineering	2024	211FA05151	75	Elite+Silver
172	NOC24EE44S656302224	noc24-ee44	Design and Analysis of VLSI Subsystems	Baynaboyina Aiswarya	Electronics & Communication Engineering	2024	211FA05151	82	Elite+Silver
173	NOC24EE45S956301264	noc24-ee45	Sensors and Actuators	Gurajala Vignesh	Electronics & Communication Engineering	2024	211FA05155	79	Elite+Silver
174	NOC24EE45S956301202	noc24-ee45	Sensors and Actuators	Tanveer Ahamed Baig	Electronics & Communication Engineering	2024	211FA05174	81	Elite+Silver
175	NOC23CS108S43633133	noc23-cs108	The Joy Of Computing Using Python	Lakkarajuvishnudattu	Electronics & Communication Engineering	2023	211FA05212	75	Elite+Silver
176	NOC24CS34S656300590	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Likhitha Lankireddy	Electronics & Communication Engineering	2024	211FA05218	75	Elite+Silver
177	NOC24EE45S956301142	noc24-ee45	Sensors and Actuators	Shaik Mohisena Tabassum	Electronics & Communication Engineering	2024	211FA05223	77	Elite+Silver
178	NOC24CS34S569901282	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Pujitha Pasupuleti	Electronics & Communication Engineering	2024	211FA05227	76	Elite+Silver
179	NOC24CS34S556301374	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	V Tanmai Sai	Electronics & Communication Engineering	2024	211FA05246	77	Elite+Silver
180	NOC24CS17S356301820	noc24-cs17	Cloud Computing	Adapa Chaitanya Pavan	Electronics & Communication Engineering	2024	211FA05279	81	Elite+Silver
181	NOC23CS82S43170114	noc23-cs82	Introduction To Industry 4.0 And Industrial Internet Of Things	Jeevana Vemulapalli	Electronics & Communication Engineering	2023	211LA05044	77	Elite+Silver
182	NOC23CS108S33632941	noc23-cs108	The Joy Of Computing Using Python	Pulicharla Sri Ganesh Venkata Naga Chand	Electronics & Communication Engineering	2023	221FA05108	75	Elite+Silver
183	NOC24CS43S1056303885	noc24-cs43	Programming In Java	Anurag Kumar	Electronics & Communication Engineering	2024	221FA05180	75	Elite+Silver
184	NOC24CS34S556300865	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Himaja Sri Kodali	Electronics & Communication Engineering	2024	221LA05015	75	Elite+Silver
185	NOC24CS34S656303183	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Bachhu Anil Kumar	Electronics & Communication Engineering	2024	221LA05016	75	Elite+Silver
186	NOC24CS34S556300016	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Adirala Mohana Mukunda	Electronics & Communication Engineering	2024	221LA05020	75	Elite+Silver
187	NOC23CS108S33631535	noc23-cs108	The Joy Of Computing Using Python	Kaithepalli Sri Dinesh	Electronics & Communication Engineering	2023	221LA05023	76	Elite+Silver
188	NOC24CS34S569903990	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Bhavana Durga Peravali	Electronics & Communication Engineering	2024	221LA05026	75	Elite+Silver
189	NOC24EE37S1056302113	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Yaswitha Thota	Electrical & Electronics Engineering	2024	211FA06001	75	Elite+Silver
190	NOC24EE37S956302677	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Gunda Anuhya	Electrical & Electronics Engineering	2024	211FA06002	78	Elite+Silver

S.no	Roll Number	Course Id	Course Name	Name	Department	Year of passing	College Roll no	Final Score	Certificate Type
191	NOC24EE37S1056302059	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Mejanrao Sushma	Electrical & Electronics Engineering	2024	211FA06004	81	Elite+Silver
192	NOC24EE37S956301650	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Rajanala Annapurna Devi	Electrical & Electronics Engineering	2024	211FA06008	77	Elite+Silver
193	NOC24EE37S1056302035	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Bachhanaboina Sai Pujitha	Electrical & Electronics Engineering	2024	211FA06014	76	Elite+Silver
194	NOC24EE37S964000232	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Yalagala Rajesh	Electrical & Electronics Engineering	2024	211FA06016	78	Elite+Silver
195	NOC24EE37S1056302041	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Sameer Alnour Abaker Abdul Gabbar	Electrical & Electronics Engineering	2024	221FA06030	75	Elite+Silver
196	NOC24EE37S1056302053	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Shaik Anwar Pasha	Electrical & Electronics Engineering	2024	221LA06004	75	Elite+Silver
197	NOC24EE37S956301266	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Satyanarayana	Electrical & Electronics Engineering	2024	221LA06009	75	Elite+Silver
198	NOC24EE37S956304840	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Bommareddysreesreevenkatramana	Electrical & Electronics Engineering	2024	221LA06013	75	Elite+Silver
199	NOC24EE37S1056301600	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Angel Mani Chinthabathini	Electrical & Electronics Engineering	2024	221LA06017	76	Elite+Silver
200	NOC24EE45S956300998	noc24-ee45	Sensors and Actuators	Buragadda M V N Manikanta Gupta	Electrical & Electronics Engineering	2024	221LA06019	75	Elite+Silver
201	NOC24EE37S1056302939	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Golla Samba Siva Rao	Electrical & Electronics Engineering	2024	231LA06001	78	Elite+Silver
202	NOC24EE37S1056304902	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Nandhimalla Chandu	Electrical & Electronics Engineering	2024	231LA06002	79	Elite+Silver
203	NOC24EE37S956303756	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Thota Sai Kumar	Electrical & Electronics Engineering	2024	231LA06013	79	Elite+Silver
204	NOC24EE37S1056303912	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Avula Pavan Kumar	Electrical & Electronics Engineering	2024	231LA06014	85	Elite+Silver
205	NOC24EE37S1057401891	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Thallapally Chintu	Electrical & Electronics Engineering	2024	231LA06034	77	Elite+Silver
206	NOC24EE37S1056303984	noc24-ee37	Smart Grid: Basics to Advanced Technologies	Akumarthi Prakash	Electrical & Electronics Engineering	2024	231LA06036	75	Elite+Silver
207	NOC23CS82S33632994	noc23-cs82	Introduction To Industry 4.0 And Industrial Internet Of Things	Guru Vardhan Kopanathi	Information Technology	2023	201FA07065	77	Elite+Silver
208	NOC24CS34S556300260	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Vempati Gayathri	Information Technology	2024	211FA07001	79	Elite+Silver
209	NOC23CS75S749804760	noc23-cs75	Ethical Hacking	Nadimpalli Mani Salya Kumar	Information Technology	2023	211FA07007	75	Elite+Silver
210	NOC24CS34S556301694	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Shaik Moulali Saheb	Information Technology	2024	211FA07044	75	Elite+Silver
211	NOC23CS75S836303287	noc23-cs75	Ethical Hacking	Kuruva Vamsi	Information Technology	2023	211FA07077	76	Elite+Silver
212	NOC24CS34S556303098	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Tirunagari Venkata Gopi Krishna	Information Technology	2024	211FA07089	82	Elite+Silver



S.no	Roll Number	Course Id	Course Name	Name	Department	Year of passing	College Roll no	Final Score	Certificate Type
213	NOC24CS34S556303074	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Polisetty Tejaswi Sarvani	Information Technology	2024	211FA07108	76	Elite+Silver
214	NOC24CS34S563401096	noc24-cs34	Introduction To Industry 4.0 And Industrial Internet Of Things	Botlapalem Shaik Fathima Sana Kousar	Information Technology	2024	211FA07145	75	Elite+Silver
215	NOC24CS04S1156300693	noc24-cs04	Privacy and Security in Online Social Media	Thalluri Kiranmai	Information Technology	2024	221FA07006	75	Elite+Silver
216	NOC23CS74S93631855	noc23-cs74	Programming In Java	Nagasatwika Potla	Information Technology	2023	221FA07057	75	Elite+Silver
217	NOC23CS83S93631418	noc23-cs83	Introduction To Internet Of Things	Pokala Thanuja Naga Swathi	Information Technology	2023	221FA07069	83	Elite+Silver
218	NOC24HS04S667700233	noc24-hs04	Education for Sustainable Development	Pabbathi Sanjay	Mechanical Engineering	2024	211LA08006	79	Elite+Silver
219	NOC24ME58S463701207	noc24-me58	Product Design and Manufacturing	Alla Manikumar	Mechanical Engineering	2024	211LA08015	75	Elite+Silver
220	NOC24ME72S1156300769	noc24-me72	Advanced Machining Processes	Mohammad Wasim Alam	Mechanical Engineering	2024	221LA08008	81	Elite+Silver
221	NOC24ME45S1056300975	noc24-me45	Machinery Fault Diagnosis And Signal Processing	Chavapati Abdul Kalam	Mechanical Engineering	2024	221LA08016	78	Elite+Silver
222	NOC24ME72S1156300024	noc24-me72	Advanced Machining Processes	Orsu Lakshmi Narasimha Raju	Mechanical Engineering	2024	221LA08025	75	Elite+Silver
223	NOC23CS83S103630273	noc23-cs83	Introduction To Internet Of Things	Shaik Farook	Automobile Engineering	2023	201FA10001	75	Elite+Silver
224	NOC23CS83S93630388	noc23-cs83	Introduction To Internet Of Things	A Keerthi Meghana	Bioinformatics	2023	201FA14001	85	Elite+Silver
225	NOC24CH07S956300048	noc24-ch07	Biomass Conversion And Biorefinery	Pavani Athota	Bioinformatics	2024	211FA14006	82	Elite+Silver
226	NOC24BT10S1156300075	noc24-bt10	Structural Biology	Premitha Pagadala	Bioinformatics	2024	211FA14019	83	Elite+Silver
227	NOC24HS77S356302100	noc24-hs77	Energy Resources, Economics, and Sustainability	Sneha Shravani Gurrum	Bioinformatics	2024	211FA14021	82	Elite+Silver
228	NOC24CH07S956303811	noc24-ch07	Biomass Conversion And Biorefinery	Sreeneha Narayanam	Bioinformatics	2024	211FA14024	80	Elite+Silver
229	NOC24CH07S1056301410	noc24-ch07	Biomass Conversion And Biorefinery	Bollina Kranthi	Bioinformatics	2024	211FA14032	75	Elite+Silver
230	NOC24CH07S951700114	noc24-ch07	Biomass Conversion And Biorefinery	Narra Haripriya	Bioinformatics	2024	211FA14051	85	Elite+Silver
231	NOC24BT10S1256301634	noc24-bt10	Structural Biology	Meda Naga Anjana Gopinath	Bioinformatics	2024	211FA14052	79	Elite+Silver
232	NOC24CH07S1063400440	noc24-ch07	Biomass Conversion And Biorefinery	Atmakuri Venkata Monika Sarvani	Bioinformatics	2024	211FA14068	76	Elite+Silver
233	NOC24BT10S1263400194	noc24-bt10	Structural Biology	Atmakuri Venkata Monika Sarvani	Bioinformatics	2024	211FA14068	80	Elite+Silver
234	NOC23BT55S33631036	noc23-bt55	Wildlife Ecology	Sree Gangothi Polireddy	Food technology	2023	201FA15011	85	Elite+Silver
235	NOC23BT55S636302764	noc23-bt55	Wildlife Ecology	Lasya Chowdary Mannam	Food technology	2023	201FA15022	86	Elite+Silver
236	NOC23BT55S34981695	noc23-bt55	Wildlife Ecology	Tatikonda Sriya	Food technology	2023	201FA15023	75	Elite+Silver
237	NOC23BT55S547500492	noc23-bt55	Wildlife Ecology	Saidu Meenakshi	Food technology	2023	201FA15047	99	Elite+gold
238	NOC23BT55S43632333	noc23-bt55	Wildlife Ecology	Vaka Amulya	Food technology	2023	201FA15052	100	Elite+gold
239	NOC23BT55S33632071	noc23-bt55	Wildlife Ecology	Md Usman Ayaz Chisti	Food technology	2023	201FA15060	82	Elite+Silver
240	NOC23BT55S43632377	noc23-bt55	Wildlife Ecology	Bavitha Subha	Food technology	2023	201FA15061	99	Elite+gold
241	NOC23BT55S33632096	noc23-bt55	Wildlife Ecology	Shaik Nidha Anjum	Food technology	2023	201FA15072	98	Elite+gold
242	NOC23AG19S636302719	noc23-ag19	Food Oils And Fats : Chemistry And Technology	Saranya Karri	Food technology	2023	201FA15093	76	Elite+Silver
243	NOC23BT55S33633518	noc23-bt55	Wildlife Ecology	Kakaraparthi Sangeetha Sravanthi	Food technology	2023	201FA15100	85	Elite+Silver
244	NOC23BT55S43630371	noc23-bt55	Wildlife Ecology	Shaik Aisha Shabnam	Food technology	2023	201FA15101	90	Elite+gold

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245	NOC23AG19S631700246	noc23-ag19	Food Oils And Fats : Chemistry And Technology	Veeramachaneni Mahitha	Food technology	2023	201FA15107	82	Elite+Silver
246	NOC24CE03S960400574	noc24-ce03	Air pollution and Control	Kachetty Pooja Bose	Biomedical Engineering	2024	201FA16022	79	Elite+Silver
247	NOC24CE03S1057403815	noc24-ce03	Air pollution and Control	Jaladi Ashritha Angeline	Biomedical Engineering	2024	201FA16029	76	Elite+Silver
248	NOC24GE11S1256301329	noc24-ge11	Biophotonics	Guduru Poojitha	Biomedical Engineering	2024	211FA16001	82	Elite+Silver
249	NOC23EE110S836303238	noc23-ee110	Electronic Systems For Cancer Diagnosis	Guduru Poojitha	Biomedical Engineering	2023	211FA16001	87	Elite+Silver
250	NOC24GE11S1169902976	noc24-ge11	Biophotonics	Lankalapalli Vasudha	Biomedical Engineering	2024	211FA16003	83	Elite+Silver
251	NOC23EE110S749800994	noc23-ee110	Electronic Systems For Cancer Diagnosis	Lankalapalli Vasudha	Biomedical Engineering	2023	211FA16003	83	Elite+Silver
252	NOC24GE11S1256300946	noc24-ge11	Biophotonics	Veeramasuneni Kavyasaisri	Biomedical Engineering	2024	211FA16008	75	Elite+Silver
253	NOC24GE11S1269903222	noc24-ge11	Biophotonics	Deepak Vadlamudi	Biomedical Engineering	2024	211FA16011	84	Elite+Silver
254	NOC24GE11S1169902196	noc24-ge11	Biophotonics	Sarangapany	Biomedical Engineering	2024	211FA16017	75	Elite+Silver
255	NOC24GE11S1256300392	noc24-ge11	Biophotonics	Aabidah Fathimah	Biomedical Engineering	2024	211FA16025	82	Elite+Silver
256	NOC23EE110S836303206	noc23-ee110	Electronic Systems For Cancer Diagnosis	Aabidah Fathimah	Biomedical Engineering	2023	211FA16025	88	Elite+Silver
257	NOC24GE11S1156300057	noc24-ge11	Biophotonics	Suddapalli Pramukh Asish	Biomedical Engineering	2024	211FA16027	80	Elite+Silver
258	NOC23EE110S736302858	noc23-ee110	Electronic Systems For Cancer Diagnosis	Suddapalli Pramukh Asish	Biomedical Engineering	2023	211FA16027	76	Elite+Silver
259	NOC24GE11S1156300248	noc24-ge11	Biophotonics	Supriya P	Biomedical Engineering	2024	211FA16030	84	Elite+Silver
260	NOC23CS83S103631138	noc23-cs83	Introduction To Internet Of Things	Modalavalasa Hemsundar Sairam	Biomedical Engineering	2023	221FA16036	81	Elite+Silver
261	NOC24GE11S1256301660	noc24-ge11	Biophotonics	M Lavanya	Biomedical Engineering	2024	221LA16001	77	Elite+Silver
262	NOC23EE110S736303390	noc23-ee110	Electronic Systems For Cancer Diagnosis	M Lavanya	Biomedical Engineering	2023	221LA16001	75	Elite+Silver
263	NOC24GE11S1156300107	noc24-ge11	Biophotonics	Shaik Abdul Rameez	Biomedical Engineering	2024	221LA16003	79	Elite+Silver
264	NOC23EE110S736302108	noc23-ee110	Electronic Systems For Cancer Diagnosis	Shaik Abdul Rameez	Biomedical Engineering	2023	221LA16003	75	Elite+Silver
265	NOC24GE11S1156300203	noc24-ge11	Biophotonics	Nallagangula Srinadh Kumar Yadav	Biomedical Engineering	2024	221LA16004	75	Elite+Silver
266	NOC24MG35S1056303908	noc24-mg35	Leadership and Team Effectiveness	Pettela Vinaya Padma Sri Harshitha	CSE-AIML	2024	211FA18002	75	Elite+Silver
267	NOC24MG35S1056303926	noc24-mg35	Leadership and Team Effectiveness	Kalwa Eswar	CSE-AIML	2024	211FA18004	78	Elite+Silver
268	NOC23CS89S536303032	noc23-cs89	Cloud Computing	Kalwa Eswar	CSE-AIML	2023	211FA18004	78	Elite+Silver
269	NOC24CS20S956303492	noc24-cs20	Data Analytics with Python	Korlepara Teja Suryanarayana	CSE-AIML	2024	211FA18011	76	Elite+Silver
270	NOC24CS20S951700169	noc24-cs20	Data Analytics with Python	Vangara Mahendra Naga Venkat	CSE-AIML	2024	211FA18014	90	Elite+gold
271	NOC24MG35S969901834	noc24-mg35	Leadership and Team Effectiveness	Sravyasree Maddala	CSE-AIML	2024	211FA18016	75	Elite+Silver
272	NOC24CS20S956301235	noc24-cs20	Data Analytics with Python	Nagalingam Harika	CSE-AIML	2024	211FA18041	79	Elite+Silver
273	NOC24MG35S956301197	noc24-mg35	Leadership and Team Effectiveness	Visleksha Kurva	CSE-AIML	2024	211FA18045	84	Elite+Silver
274	NOC23CS104S636300439	noc23-cs104	Applied Accelerated Artificial Intelligence	Chigurupati Varsha	CSE-AIML	2023	211FA18049	83	Elite+Silver
275	NOC24CS20S1051700290	noc24-cs20	Data Analytics with Python	Ravi Teja	CSE-AIML	2024	211FA18061	76	Elite+Silver

S.no	Roll Number	Course Id	Course Name	Name	Department	Year of passing	College Roll no	Final Score	Certificate Type
276	NOC24MG35S956303704	noc24-mg35	Leadership and Team Effectiveness	Bethi Mayookh	CSE-AIML	2024	211FA18062	84	Elite+Silver
277	NOC23CS77S549804760	noc23-cs77	Computer Vision	Katika Veera Venkata Abhinav	CSE-AIML	2023	211FA18063	77	Elite+Silver
278	NOC24MG35S961700005	noc24-mg35	Leadership and Team Effectiveness	Rodda Maheswara Reddy	CSE-AIML	2024	211FA18080	75	Elite+Silver
279	NOC24CS20S956304876	noc24-cs20	Data Analytics with Python	Shaik Siraj	CSE-AIML	2024	211FA18101	83	Elite+Silver
280	NOC23CS99S34081211	noc23-cs99	Python For Data Science	Kolli Rohitha	CSE-AIML	2023	211FA18103	75	Elite+Silver
281	NOC24MG05S1069901573	noc24-mg05	AI in Marketing	Maturi Bhavya Sri	CSE-AIML	2024	211FA18108	76	Elite+Silver
282	NOC24MG05S956301253	noc24-mg05	AI in Marketing	Tanneru Sai Ramya	CSE-AIML	2024	211FA18109	81	Elite+Silver
283	NOC23CS99S34251121	noc23-cs99	Python For Data Science	Tanneru Sai Ramya	CSE-AIML	2023	211FA18109	80	Elite+Silver
284	NOC24MG05S1069901238	noc24-mg05	AI in Marketing	Kandivalasa Harsha Vardhini	CSE-AIML	2024	211FA18127	81	Elite+Silver
285	NOC24CS20S956303798	noc24-cs20	Data Analytics with Python	Swaroop Nanda Paramata	CSE-AIML	2024	211FA18128	77	Elite+Silver
286	NOC23CS83S743300077	noc23-cs83	Introduction To Internet Of Things	Mounika	CSE-AIML	2023	221FA18057	75	Elite+Silver
287	NOC24CS35S556301191	noc24-cs35	Introduction To Internet Of Things	Jonnala Parnika	CSE-AIML	2024	221FA18125	82	Elite+Silver
288	NOC24CS35S556301140	noc24-cs35	Introduction To Internet Of Things	Mittapalli Venkatesa Nagasri Srutha Keerthi	CSE-AIML	2024	221FA18141	82	Elite+Silver
289	NOC23CS89S33630127	noc23-cs89	Cloud Computing	Tadepalli Poojitha	CSE (Cyber Security)	2023	201FA19011	83	Elite+Silver
290	NOC24MG35S1056303890	noc24-mg35	Leadership and Team Effectiveness	Kotamraju Umesh Chandra	CSE (Cyber Security)	2024	211FA19001	75	Elite+Silver
291	NOC23CS75S831700156	noc23-cs75	Ethical Hacking	Kotamraju Umesh Chandra	CSE (Cyber Security)	2023	211FA19001	75	Elite+Silver
292	NOC24MG35S956300292	noc24-mg35	Leadership and Team Effectiveness	Yakkali Siri Teja	CSE (Cyber Security)	2024	211FA19006	83	Elite+Silver
293	NOC23CS75S93631888	noc23-cs75	Ethical Hacking	Yakkali Siri Teja	CSE (Cyber Security)	2023	211FA19006	80	Elite+Silver
294	NOC23CS75S731700102	noc23-cs75	Ethical Hacking	Sakala Vasu Vamsi Krishna	CSE (Cyber Security)	2023	211FA19008	75	Elite+Silver
295	NOC24MG35S1056304923	noc24-mg35	Leadership and Team Effectiveness	Kallam Thanuja	CSE (Cyber Security)	2024	211FA19011	75	Elite+Silver
296	NOC24MG16S555200066	noc24-mg16	E-Business	Kurapati Neeraj	CSE (Cyber Security)	2024	211FA19013	76	Elite+Silver
297	NOC23CS69S34981651	noc23-cs69	Privacy And Security In Online Social Media	Kurapati Neeraj	CSE (Cyber Security)	2023	211FA19013	76	Elite+Silver
298	NOC24MG35S956304821	noc24-mg35	Leadership and Team Effectiveness	Bavirisetty Naga Sruthi	CSE (Cyber Security)	2024	211FA19024	78	Elite+Silver
299	NOC24CS04S1256300314	noc24-cs04	Privacy and Security in Online Social Media	Movva Bindu Sai Sree	CSE (Cyber Security)	2024	211FA19033	75	Elite+Silver
300	NOC24MG16S669900710	noc24-mg16	E-Business	Kolla Bhavya	CSE (Cyber Security)	2024	211FA19051	75	Elite+Silver
301	NOC24MG16S569900459	noc24-mg16	E-Business	Ravula Venumadhuri	CSE (Cyber Security)	2024	211FA19063	75	Elite+Silver
302	NOC24MG35S956301083	noc24-mg35	Leadership and Team Effectiveness	Pragada Rahul Sai Pavan	CSE (Cyber Security)	2024	211FA19068	75	Elite+Silver
303	NOC23CS75S835200239	noc23-cs75	Ethical Hacking	Pragada Rahul Sai Pavan	CSE (Cyber Security)	2023	211FA19068	77	Elite+Silver
304	NOC24CS35S556300061	noc24-cs35	Introduction To Internet Of Things	Bala Prasanth	CSE (Cyber Security)	2024	221FA19029	78	Elite+Silver
305	NOC23CS83S836303526	noc23-cs83	Introduction To Internet Of Things	Aniseti Venkata Sai Yaswanth	Computer Science & Business Systems	2023	201FA20004	76	Elite+Silver
306	NOC23CS83S836303437	noc23-cs83	Introduction To Internet Of Things	Vemuluri Hemanth Kumar	Computer Science & Business Systems	2023	201FA20006	78	Elite+Silver
307	NOC23CS83S736301642	noc23-cs83	Introduction To Internet Of Things	Pachipulusu Manasa Meghana	Computer Science & Business Systems	2023	201FA20007	81	Elite+Silver
308	NOC23CS83S736301587	noc23-cs83	Introduction To Internet Of Things	Chadarajupalli Aditya Venkatesh	Computer Science & Business Systems	2023	201FA20008	75	Elite+Silver
309	NOC23CS83S103630096	noc23-cs83	Introduction To Internet Of Things	Mohammad Salafsha Afrin	Computer Science & Business Systems	2023	201FA20010	84	Elite+Silver

S.no	Roll Number	Course Id	Course Name	Name	Department	Year of passing	College Roll no	Final Score	Certificate Type
310	NOC23CS83S736301368	noc23-cs83	Introduction To Internet Of Things	Vulli Venkata Pavan Kumar	Computer Science & Business Systems	2023	201FA20013	78	Elite+Silver
311	NOC24MG18S956304870	noc24-mg18	Financial accounting - IITMandi	Kamini Saikamal	Computer Science & Business Systems	2024	211FA20021	75	Elite+Silver
312	NOC23TE13S836302207	noc23-te13	Science And Technology Of Weft And Warp Knitting	Moghal Afreedh	Textile Technology	2023	221LA22003	75	Elite+Silver
313	NOC24CS20S1056303868	noc24-cs20	Data Analytics with Python	Divya	Data Science	2024	221FA23001	79	Elite+Silver
314	NOC24CS20S956302329	noc24-cs20	Data Analytics with Python	Palaparathi Sharon Sukeerthana	Data Science	2024	221FA23011	76	Elite+Silver
315	NOC24CS20S963400098	noc24-cs20	Data Analytics with Python	Rajavarapu Vanitha Venkata Madhuri	Data Science	2024	221FA23030	75	Elite+Silver
316	NOC24CS20S956302211	noc24-cs20	Data Analytics with Python	Gogireddy Nandini	Data Science	2024	221FA23032	76	Elite+Silver
317	NOC24CS20S956300308	noc24-cs20	Data Analytics with Python	T N Gowthami	Data Science	2024	221FA23038	75	Elite+Silver
318	NOC24CS20S1056300553	noc24-cs20	Data Analytics with Python	Ch Teja Amrutha Sai	Data Science	2024	221FA23044	82	Elite+Silver
319	NOC24CS20S969901950	noc24-cs20	Data Analytics with Python	Tummala Somasekhar	Data Science	2024	221FA23062	75	Elite+Silver

*Dr. S. Jagadish*

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**Office of Dean R&D**  
**Students Publications - 2023 & 2024**

S.No	Department	Name of the Student	Reg. Number	Title of the Paper	Year of Publication	Name of the Journal	Indexing (Scopus/SCI/UGC Carelist/ABDC/etc..)
1	ACSE	K.Vamsi, B.Varun	201FA18032,201FA18003	Post-COVID Chest Disease Monitoring using self adaptive Convolutional Neural Network	2023		IEEE
2	ACSE	Annam Sai Teja	201FA18026	EMOTION-AWARE MUSIC RECOMMENDATIONS: A TRANSFER LEARNING APPROACH USING FACIAL EXPRESSIONS	2023		SCOPUS
3	ACSE	Yarra Yashwant Chowdary	201FA18010 201FA18013	Enhancing brain tumor diagnosis using a multi-architecture deep convolutional neural network on MRI scans	2023		IEEE
4	ACSE	Vamsi Kakani, Bhavani Kesani, Navadeep Thotakura, Jyostna Devi Bodapati	201FA18032, 201FA18031, 201FA18033	Decoding Animal Emotions: Predicting Reactions with Deep Learning for Enhanced Understanding	2024		Scopus
5	ACSE	Feroz Ahmed Shaik, Yarra Yeswanth Chowdary, Jyostna Devi Bodapati	201FA18010, 201FA18013	Ensemble of diverse pre-trained convolutional neural networks for enhanced diabetic retinopathy image classification	2024		Scopus
6	ACSE	Amar Jukuntla, Gayathri Gutha, Annjana Palem, Sri Lakshmi Sowjanya Kotaru, Rajani Alavala	211FA19005, 211FA19010, 211FA19016, 211FA19019	Investigating the Effectiveness of Hash Line Baseline for File Integrity Monitoring	2024		Scopus
7	ACSE	Ravi Shankar Bedadala	221FA18115	DeBERTaSSL: Enhancing Molecular Property Prediction with Self-Supervised Learning	2024		Scopus
8	ACSE	Feroz Ahmed Shaik	201FA18010	AI Assist for Music Industry	2024		Scopus
9	ACSE	Feroz Ahmed Shaik, Rushvi Sajja, Jyostna Devi Bodapati	201FA18010, 201FA18029	Enhancing Air Quality prediction using machine learning algorithms and boosting techniques	2024		Scopus
10	CHEM	P. Prabhu Teja K. Hemanth Rao K. Rishi Kumar K. Baji Babu	191FA02016 191FA02008 191FA02011 191FA02026	Extraction of eco-friendly biocomposites from eulaliopsis binata: Mechanical, thermal and anti-bacterial studies	2023	Materials Today: Proceedings	Scopus
11	CHEM	Bolisetti Jnana Sourabh Jajula Sandeep	201LA02001 191FA02007	Recovery of Tin by Electrowinning Technique Using Stannous Chloride	2023	World of Metallurgy – ERZMETALL	Scopus

12	CHEM	Kondiboina nagarjuna Sandeep Jajula Vivek Kumar Bhanu Prasad Marri Srinu Nagireddi	191FA02012 191FA02007 191FA02023 211LA02005	Green Silver Nanoparticles: A Sustainable Approach for Photocatalytic Degradation of Rhodamine B	2024	Journal of The Institution of Engineers (India): Series D	Scopus
13	CHEM	Baji Babu Kolimarla Sandeep Jajula	191FA02026 191FA02007	Enhanced biosorption of Cr(VI) from contaminated water using biodegradable natural polymeric biosorbent	2023	Materials Today: Proceedings	Scopus
14	ECE	V. Raghu Sekhar Reddy, P Prakash Reddy	171FA05195, 171FA05185,	High-speed low power energy efficient 1- trit multiplier with less number of CNTFETs	2023	journal of Multimedia Tools and Applications	SCIE
	ECE	N. K. Priya, N. B. Praneeth, K. Sandhya	191FA05183, 191FA051483, 191FA05244,	Low power Low Area Approximate Multiplier with Modified Error Compensation	2023	4th IEEE Global Conference for Advancement in Technology (GCAT), Bangalore, India, 2023	IEEE Conference-Scopus
	ECE	G. Meghana and N. Yashoda	171FA05153, 171FA05319	Design of CNTFET based Ternary Subtractor u	2023	IEEE International Symposium on Smart Electronic Systems (iSES), Warangal, India	IEEE Conference-Scopus
	ECE	P. D. Vasavi	201FB11002	A Novel 2:1 Multiplexer Based Quaternary Full	2023	IEEE International Symposium on Smart Electronic Systems (iSES), Warangal	IEEE Conference-Scopus
	ECE	Divya, P., Gowthami, T	201FB11005, 201FB11004	High-Speed Less Area CNTFET Ternary Half Adder Using Pseudologic	2023	Second International Conference on Computational Electronics for Wireless Communications. Lecture Notes in Networks and Systems, Springer	Springer Conference-Scopus

	ECE	Ajay G.V.S		Quaternary Multiplier with Modified Carry Using Carbon Nanotube FETs.	2023	Flexible Electronics for Electric Vehicles. FLEXEV 2022. Lecture Notes in Electrical Engineering, vol 1065. Springer,	Springer Conference-Scopus
	ECE						
15	ECE	GV Susheel, N Vasundhara Devi, KVR Praneeth	181FA05111, 181FA05269 181FA05271	Isolation Enhancement of Fractal Structure MIMO Antenna for 5G Wearable Device Applications: Design and Analysis	2023		IEEE Conference-Scopus
16	CSE	M.Gnaneswar P.Sahithya M.Poojitha	(191FA04028),(191FA04036),(191FA04209)	New Histogram-Based User and Item Profiles for Recommendation Systems	2023	2023 14th International Conference on Computing Communication and Networking Technologies (ICCCNT)	IEEE Conference-Scopus
17	CSE	Lalitha Sri Akurathi(191FA04124) ;Prasanna Bandalapati(191FA04165);Srilakshmi Akkala (191FA04123)	191FA04124, 191FA04165, 191FA04123	Exploring Collaborative Filtering Methods for Product Recommendations in E-Commerce: A Study Using Amazon and BigBasket Datasets	2023	2023 14th International Conference on Computing Communication and Networking Technologies (ICCCNT)	IEEE Conference-Scopus
18	CSE	Vamsi sai Krishna Katta; HarshaVardhan Kapalavai	191FA04268, 191FA04271	Generating New Human Faces and Improving the Quality of Images Using Generative Adversarial Networks(GAN)	2023	2023 2nd International Conference on Edge Computing and Applications (ICECAA)	IEEE Conference-Scopus
19	CSE	Shaik Bibi Reshma (201FA04246),Chegu Manasa(201FA04186) ,Jarugula Hari Chandana (201FA04218)	201FA04246, 201FA04186, 201FA04218	Potato Leaf Disease Detection Using Deep Learning	2023	2023 9th International Conference on Smart Structures and Systems (ICSSS)	IEEE Conference-Scopus

20	CSE	Shanmukha Sai Priya(201FA04301), Yogyatha Sree(201FA04280), Ganta Revathi Naidu(201FA04299)	201FA04301, 201FA04280, 201FA04299	Predicting Mental Health through Machine Learning Algorithms	2023	2023 9th International Conference on Smart Structures and Systems (ICSSS)	IEEE Conference-Scopus
21	CSE	Pamulapati Phani(201fa04069), Janga Ganesh(201fa04099), Konda Bhanu(201fa04101)	Pamulapati Phani(201fa04069), Janga Ganesh(201fa04099), Konda Bhanu(201fa04101)	Ensemble Learning for Skin Lesion Classification: A Robust Approach for Improved Diagnostic Accuracy (ELSLC)	2024	2023 3rd International Conference on Innovative Mechanisms for Industry Applications (ICIMIA)	IEEE Conference-Scopus
22	CSE	V.Sasidhar Reddy(191FA04547); V. Vishnu Vinayak(191FA04551); Thipparthi Pavani Sudha (191FA04542)	V.Sasidhar Reddy(191FA04547); V. Vishnu Vinayak(191FA04551); Thipparthi Pavani Sudha (191FA04542)	Extraction and Upadation of Alumni Information from Web Profiles Using Web Scraping	2024	2023 International Conference on Quantum Technologies, Communications, Computing, Hardware and Embedded Systems Security (iQ-CCHES)	IEEE Conference-Scopus
23	CSE	MADDIGAPU SAI LAKSHMI PRASANNA, SYED OSAMA, PASAM SAHITHI	201FA04353, 201FA04377, 201FA04383	Detection and Prediction of Pests based on Leaf Images using Efficient Net V2	2024	2nd International Conference on Sustainable Computing and Smart Systems (ICSCSS 2024)	IEEE Conference-Scopus
24	CSE	YEDURU SRINIVASA REDDY, NALABOTHU JASMIKA, VUTLA RAMA KRISHNA	191fa04240, 191fa04215, 191fa04238	A Hybrid Model for Heart Disease Prediction Using Deep Neural Network	2023	2023 14th International Conference on Computing Communication and Networking Technologies (ICCCNT)	IEEE Conference-Scopus



25	CSE	Ajay Bhaskar Sanganooboina (211FA04010) Sandeep Ruttala (211FA04256) Hrushikesh Mandadapu (211FA04431) Sai Venkata Uma Maheswararao Kanigiri (211FA04439)	Ajay Bhaskar Sanganooboina (211FA04010) Sandeep Ruttala (211FA04256) Hrushikesh Mandadapu (211FA04431) Sai Venkata Uma Maheswararao Kanigiri (211FA04439)	Prediction of Solar Panel Maintenance using BiLSTM	2024	3rd International Conference on Applied Artificial Intelligence and Computing	IEEE Conference-Scopus
26	CSE	Soumya Puvvada (211FA04099) Kusuma (211FA04189) Mastan Valli Shaik (211FA04155) Karthik Galla (211FA04146)	Soumya Puvvada (211FA04099) Kusuma (211FA04189) Mastan Valli Shaik (211FA04155) Karthik Galla (211FA04146)	A Novel Machine Learning Model for Sarcasm Detection on Facebook Comments	2024	3rd International Conference on Applied Artificial Intelligence and Computing	IEEE Conference-Scopus
27	CSE	Vyshnavi Manduru (211FA04031) Karthik Manchina (211FA04161) Vijay Shanmuk Davuluri (211FA04206) TharunGopi Kasireddy (211FA04044)	Vyshnavi Manduru (211FA04031) Karthik Manchina (211FA04161) Vijay Shanmuk Davuluri (211FA04206) TharunGopi Kasireddy (211FA04044)	A light gradient boosted model for network intrusion detection system	2024	INTERNATIONAL CONFERENCE ON SMART SYSTEMS FOR ELECTRICAL, ELECTRONICS, COMMUNICATION AND COMPUTER ENGINEERING	IEEE Conference-Scopus
28	CSE	SowmyaSri Puligadda (211FA04162) Saranyya Chimata (211FA04030) Devakiran Devagiri (211FA04092) AnkammaRao Bollimuntha (211FA04063)	SowmyaSri Puligadda (211FA04162) Saranyya Chimata (211FA04030) Devakiran Devagiri (211FA04092) AnkammaRao Bollimuntha (211FA04063)	An Investigative analysis on generation of AI text using deep learning models for Large Language Models	2024	INTERNATIONAL CONFERENCE ON SMART SYSTEMS FOR ELECTRICAL, ELECTRONICS, COMMUNICATION AND COMPUTER ENGINEERING	IEEE Conference-Scopus
29	CSE	M.Sai Ravali (201FA04018) V.B.Sravya (201FA04083) B.Deepthi (201FA04140)	M.Sai Ravali (201FA04018) V.B.Sravya (201FA04083) B.Deepthi (201FA04140)	Advancement of skin cancer classification using transfer learning segmentation techniques	2024	ICAAIC 2024	IEEE Conference-Scopus

30	CSE	S P N L Gayatri samanvitha (211FA04570)	S P N L Gayatri samanvitha (211FA04570)	Drowsy Alert: A System to Detect and Alert Driver's Drowsiness for Road Safety	2024	2024 IEEE Students Conference on Engineering and Systems (SCES), June 21-23, 2024, Prayagraj, India	IEEE Conference-Scopus
31	CSE	Nemalikanti Naga Alekhyasri(211FA04574) , G Bhanu Prasad (211FA04296), T Pardhasaradhi( 211FA04407) , A Purna Vignesh Reddy(211FA04495)	Nemalikanti Naga Alekhyasri(211FA04574) , G Bhanu Prasad (211FA04296), T Pardhasaradhi( 211FA04407) , A Purna Vignesh Reddy(211FA04495)	Predictive Analysis for Retail: Sales Forecasting atWalmart	2024	2024 3rd International Conference on Applied Artificial Intelligence and Computing (ICAAIC)	IEEE Conference-Scopus
32	CSE	Nunna Charan Teja (211FA04418),Kovuri Venkata Bindu Sree(211FA04423),Shaik Mohammad Saif(211FA04499),P.Navya Sree(211FA04624)	Nunna Charan Teja (211FA04418),Kovuri Venkata Bindu Sree(211FA04423),Shaik Mohammad Saif(211FA04499),P.Navya Sree(211FA04624)	Mobile Application Analysis and Forecasting App Ratings Before Usage with Hybrid Neural Network	2024	2024 3rd International Conference on Applied Artificial Intelligence and Computing (ICAAIC)	IEEE Conference-Scopus
33	CSE	Bethapudi Niharika(201FA04288), Chandu Rishitha(201FA04298), Allamneni Seswitha(201FA04287)	Bethapudi Niharika(201FA04288), Chandu Rishitha(201FA04298), Allamneni Seswitha(201FA04287)	Deep Learning-based Banknote Classification: Harnessing Artificial Neural Networks	2024	2024 3rd International Conference on Applied Artificial Intelligence and Computing (ICAAIC)	IEEE Conference-Scopus
34	CSE	M Sai Lakshmi Prasanna(201FA04353) ,Syed Osama(201FA04377) ,P Sahithi(201FA04383)	M Sai Lakshmi Prasanna(201FA04353) ,Syed Osama(201FA04377) ,P Sahithi(201FA04383)	Detection and Prediction of Pests based on Leaf Images using Efficient Net V2	2024	2nd International Conference on Sustainable Computing and Smart Systems (ICSCSS 2024)	IEEE Conference-Scopus
35	CSE	P N L Gayatri Samanvitha(211FA04570),Abhinay Balivada(211FA04565),Subham Kumar Satapathy(211FA04523)	P N L Gayatri Samanvitha(211FA04570),A bhinay Balivada(211FA04565),Subham Kumar Satapathy(211FA04523)	Fraud detection: Comparison of traditional methods, hybrid methods, monarch butterfly optimization, and Temporal Convolutional Networks	2024	2024 3rd International Conference on Applied Artificial Intelligence and Computing (ICAAIC)	IEEE Conference-Scopus

36	CSE	MANNEPATI VENKATESH,CHUKKAPALLI RAMYA, ABBURI SRI LAKSHMI, DUDLA DASARADHA RAMI REDDY	211FA04522,211FA04571, 211FA04595,211FA04598	Hybrid Model Fusion: Enhancing Water Quality Prediction using Ensemble Modelling	2024	2024 3rd International Conference on Applied Artificial Intelligence and Computing (ICAAIC)	IEEE Conference- Scopus
37	CSE	RAVIRALA VINAYNAGAGOPI, CHAGANTI SIRI VIGNA REDDY,JASTI PHANI KUMAR, KAYALA VISHNUKANTH	211FA04640,211FA04552, 211FA04546,211FA04531	Predicting App Ratings on Google Play Store:AnEnsemble LearningApproach	2024	2024 IEEE InternationalConfere nce onInfromationTechn ology,Electronics andIntelligentComm unicationSystems(IC ITEICS)	IEEE Conference- Scopus
38	CSE	NARRA CHANDANA, Sure lakshmi vyshnavi, NALLAGORLA NAGA SAI RAMYA	211FA04020 211FA04015 211FA04035	GestureSense: A Deep Learning-based Gesture Language Translator using VGG16 and ResNet50 Ensembles	2024	2024 5th International Conference on Image Processing and Capsule Networks (ICIPCN)	IEEE - Scopus
39	CSE	NAGALLA LOHITHA, GOVAPUDI SIVA NANDINI, DESIREDDY REKHA	211FA04122, 211FA04254, 211FA04283	An Effective Deep Learning Model for Air- scripted Alphabet Recognition System	2024	third International Conference on Computing, Communication and Learning (COCOLE)-2024	IEEE - Presented, Yet to publish
41	CSE	Bikki Sai Vinay Kumar(201FA04094), Tottempudi Havish(201fa04039), Rayi Vidhya Sagar(201fa04030) Rayasam Veera Bhadra Siva Sairam(201FA04120), Yelchuri Charan Ganesh(211LA04014), Pagadala Uday Nandan(201FA04263)	Bikki Sai Vinay Kumar(201FA04094), Tottempudi Havish(201fa04039), Rayi Vidhya Sagar(201fa04030) Rayasam Veera Bhadra Siva Sairam(201FA04120), Yelchuri Charan Ganesh(211LA04014), Pagadala Uday Nandan(201FA04263)	Deep Learning based College Student Uniform Classification System using Transfer Learning	2024	3rd 2024 IEEE World Conference on Applied Intelligence and Computing	IEEE - Presented, Yet to publish

42	CSE	Ambati Bala Sampath Kumar (201FA04045), Tottempudi Havish(201fa04039), Rayi Vidhya Sagar(201fa04030)	Ambati Bala Sampath Kumar (201FA04045), Tottempudi Havish(201fa04039), Rayi Vidhya Sagar(201fa04030)	Plant leaf disease detection using system using EfficientNet model	2024	3rd 2024 IEEE World Conference on Applied Intelligence and Computing	IEEE - Presented, Yet to publish
43	CSE	GUNTUPALLI BHOOMIKA, MUVVA SINDUSHA, VANDHANAPU DURGAPUJITHA, chinni swarna rekha	211FA04228, 211FA04144, 211FA04149 211FA04244	Facial Emotion Recognition: A Comparitive study of pre-trained models	2024	3rd 2024 IEEE World Conference on Applied Intelligence and Computing	IEEE - Presented, Yet to publish
44	CSE	A.MAANAS SAI SURYA CHANDRA, YENDURU JEEVAN SAI GANESH, SHAIK MOHAMMED KAIF,, BATHULA SAI TEJA	211FA04199 211FA04268, 211FA04231, 211FA04271	Optimizing Footwear Image Classification with Hyperparameter Tuning: Insights from the UTZappos Dataset	2024	3rd 2024 IEEE World Conference on Applied Intelligence and Computing	IEEE - Presented, Yet to publish
45	CSE	M.Sharath Reddy S.Meghana Sadwini N.Narsing	M.Sharath Reddy S.Meghana Sadwini N.Narsing	A Transformer-Based Approach for Enhancing Automated Essay Scoring	2024	ISTINTERNATIO NAL CONFERENCE on ADVANCED COMPUTING & EMERGING TECHNOLOGIES (ACET) 23-24 August, 2024	IEEE - Presented, Yet to publish
46	CSE	S. Barghav venkata Sai Krishna(201FA04308), N. Sai Kumar(201FA04315)	S. Barghav venkata Sai Krishna(201FA04308), N. Sai Kumar(201FA04315)	Deep Fake Face Detection using Efficient Convolution Neural Networks	2024	20245th International Conference on Image Processing and Capsule Networks(ICIPCN)	IEEE - Presented, Yet to publish

47	CSE	VUYYURU LAKSHMI SAI RAMIREDDY, RAVIPATI GIRIDHAR, HEM RATNA SAI GHANTA	201FA04133,201FA04119, 201FA04098	Facial Sketch Recognition Using GAN and Fuzzy Hamming Distance	2024	Sixth International Conference on Electrical , Computer and Communication Technologies(ICEC CT 2024)	IEEE - Presented, Yet to publish
48	CSE	CHERUKURI SOWNDARYAVATHI, KSHAMA KUMARI, ANKIT KUMAR PRABHAT, MANISH KUMAR	211FA04612, 211FA04649,211FA04664, 211FA04675	Leveraging Machine learning for Paragraph- Based Answer Generation	2024	2ND International conference on educating the post milleannials	IEEE - Presented, Yet to publish
49	CSE	KUNAL KUMAR, GALI SAI VIJAY, CHENNAKESAVULA SAI TEJA, NEERUKONDA DHARMA SAI	211FA04679, 211FA04543, 211FA04604, 211FA04638	student placement prediction	2024	ICEM24	IEEE - Presented, Yet to publish
50	CSE	D LIKHITHA, MEDIBOINA RAMPRAKASH REDDY, MANAM SIRI CHANDANA, KUNDAN KUMAR JHA	211FA04572, 211FA04591, 211FA04599, 211FA04663	Career prediction using machine learning	2024	8th International Conference on Inventive Systems and Control (ICISC 2024)	IEEE - Presented, Yet to publish
51	CSE	PEDDINENI JAHNAVI, Yallareddygari snehalatha, BIPUL KUMAR JHA, KHUSHI KUMARI	211FA04299,211FA04597, 211FA04639,211FA04674	Optimizing Student Placement Prediction using ensemble Learning	2024	ICEM24	IEEE - Presented, Yet to publish
52	CSE	SHIVAM KUMAR, SAFUWAN SHIBLEE,, BOYAPATI BHAVANA, KANCHINADHAM SRI PRANATHI	211FA04672,211FA04676, 211FA04511,211FA04632	Network Instrusion Detection System using machine learning algorithms	2024	8th International Conference on Inventive Systems and Control (ICISC 2024)	IEEE - Presented, Yet to publish
53	CSE	BHANU PRAKASH VADALASETTI, SAHIL RAJ, PINGALA NARENDRA REDDY, RAYI HARIKA	211FA04584,211FA04677, 211FA04647,211FA04628	Product Price Prediction Using Ensemble Learning Techniques	2024	8th International Conference on Inventive Systems and Control (ICISC 2024)	IEEE - Presented, Yet to publish
54	CSE	MOHAMMAD HARSHIDA, ROHIT KUMAR, Vegulla Krishna Likitha, SHAIK AFREEN SULTANA, GUDURU MANIDEEP	211FA04652,211FA04670, 211FA04473,211FA04510, 211FA04630	A Comparative Analysis for Air Quality Prediction by AQI Calculation using Different Machine Learning Algorithms	2024	ICEM-24	IEEE - Presented, Yet to publish

55	CSE	NALIGALA AHALYA, GADDAM SAHITHI, VULLAMGUNTA SAI PRUDHVI RAJ	211FA04622, 211FA04337, 221LA04010	Enhancing clinical decision making:A machine learning approach for heart disease prediction	2024	ICEM24	IEEE - Presented, Yet to publish
56	CSE	CHALLAGOLUSULA HIMAJA, NADIVINTI JAYA SRI, SHAIKSAMEER, saranu pratheek	211FA04600,211FA04416, 211FA04305,211FA04368	Navigating Car Price Predictions: Unveiling Machine Learning Insights	2024	8th International Conference on Inventive Systems and Control (ICISC 2024)	IEEE - Presented, Yet to publish
57	CSE	AMBATI NAGA NAVEEN CHOWDARY, GOTTIPATI SWAPNA SRI, POLIMERA VEMAREDDY, MALLA TARUN	211FA04561,211FA04578, 211FA04605,211FA04609	Enhancing Employee Turnover Prediction With Ensemble Blending: A Fusion of SVM and CatBoost	2024	ICEM'24	IEEE - Presented, Yet to publish
58	CSE	padmanabula MAHATHI, UPPULURI ROHIT SAI, DAVULURI VENKAT CHOWDARY, ANKIT KUMAR, BODDU MADAN GOPAL	211FA04311,211FA04366, 211FA04545,211FA04655, 221LA04004	Comparative Evaluation of Customer Retention Prediction Methods in Telecom and Banking Sectors	2024	ICEM'24	IEEE - Presented, Yet to publish
59	CSE	SUGASANI HARSHITHA, JETTI SUBHASHINI, NELLURI ARCHANA, PARUPOODI VENKATA SUNDARA SAI NEERAJ, MANURU L S S MANOHARA CHANDRACOS	211FA04513,211FA04602, 211FA04603,211FA04615, 211FA04557	Dividing people's opinions about Amazon Alexa using Classification	2024	ICISC 2024	IEEE - Presented, Yet to publish
60	CSE	MARELLA VENKATA POOJITHA, ALOK KUMAR, TURLAPATI ANUHYA, KATURI SRINIVAS	211FA04635, 211FA04668, 211FA04559, 211FA04661	CREDIT CARD FRAUD DETECTION	2024	8th International Conference On Inventive SYstems and Control (ICISC 2024)	IEEE - Presented, Yet to publish
61	CSE	KAMISSETTY RAMANJANEYULU, TALARI NITEESH VARSHAN	201FA04380,381	Deep Learning for Skin Cancer Classification: Leveraging Feature Extraction and Transfer Learning Strategies	2024	8th International Conference On Inventive SYstems and Control (ICISC 2024)	IEEE - Presented, Yet to publish

62	CSE	Alsadig Hadi Alsadig(221FB04001)	Alsadig Hadi Alsadig(221FB04001)	Phishing URL Detection using Deep Learning with CNN models	2024	Second International Conference on Intelligent Cyber-Physical Systems and Internet of ICoICI 2024	IEEE - Presented, Yet to publish
63	CSE	B. praveen, srinivas reddy, shaik irshad	B. praveen, srinivas reddy, shaik irshad	Extraction of Text images using Donut	2024	5th international conference ICIPCN 2024	IEEE - Presented, Yet to publish
64	CSE	Annapureddy Shiva Bhargavi(201FA0432), Gunji Sailaja(201FA04336),Chamakura Rechal Reddy(201FA04329)	Annapureddy Shiva Bhargavi(201FA0432), Gunji Sailaja(201FA04336),Chamakura Rechal Reddy(201FA04329)	Greenguard: CNN-based system for Intelligent Plant Disease Classification	2024	2024 8th International Conference on Inventive Systems and Control (ICISC)	IEEE - Presented, Yet to publish
65	CSE	Uuhasri Madala, Soumya Puvvada, Krishna Praneetha Lingamarla, Jaya sri Annam,	Uuhasri Madala, Soumya Puvvada, Krishna Praneetha Lingamarla, Jaya sri Annam,	A Hybrid Model for Music Recommendation Based on Facial Emotion Recognition	2024	8th International Conference on Inventive Systems and Control.	IEEE - Presented, Yet to publish
66	CSE	KARTHIK MALASANI , Teja Chidella, Sowmya Punneswari Devi Myla, Hema Sri Kammila	KARTHIK MALASANI , Teja Chidella, Sowmya Punneswari Devi Myla, Hema Sri Kammila	Advanced Machine Learning for Disease Semantic Classification and Decision-Making	2024	2024 International Conference on Artificial Intelligence and Emerging Technology (Global AI Summit)	IEEE - Presented, Yet to publish
67	CSE	KANUMURI DEEPIKA LAKSHMI, KAMMA MADHURI, anna somitha, GOPIKA AYINAMPUDI	211FA04160 211FA04201 211FA04232 211FA04187	Enhanced Multi-Model Feature Fusion for Categorizing Diabetic Retinopathy Severity level	2024	15th International Conference on Computing, Communication and Networking Technologies (ICCCNT)	IEEE - Presented, Yet to publish
68	CSE	Vaddineni Sai Pranathi (211FA04071), Battula Nagarjuna (211FA04072), Pudota Amala (211FA04011), Muppa Ajay (211FA04013)	Vaddineni Sai Pranathi (211FA04071), Battula Nagarjuna (211FA04072), Pudota Amala (211FA04011), Muppa Ajay (211FA04013)	Optimizing Brain Tumor Diagnosis: Leveraging Ensemble Techniques with Deep Learning Architectures	2024	2024 2nd World Conference on Communication and Computing(WCONF)	IEEE - Presented, Yet to publish

69	CSE	Kanyadara Bala Sathwika(211FA04008),Ambavarapu Harshini(211FA04073),Bandla Nikhitha(211FA04036),Puvvadi Vamsi(211FA04018)	Kanyadara Bala Sathwika(211FA04008),Ambavarapu Harshini(211FA04073),Bandla Nikhitha(211FA04036),Puvvadi Vamsi(211FA04018)	Towards Robust Skin Cancer Diagnosis:Deep Fusion of VGG16 and MobileNet Features	2024	Third International Conference on Computing, Communication and Learning (CoCoLe)	IEEE - Presented, Yet to publish
70	CSE	CHINTALAPATI VISHNU KAUSIK, CHINTALAPATI LALITHA KAUMUDI, ELURI RAJA SEKHAR	201FA04224 201FA04225 201FA04271	Delineating Emotions in Speech: Comparative Insights from Machine Learning and Deep Learning	2024	15th International Conference on Computing, Communication and Networking Technologies (ICCCNT)	IEEE - Presented, Yet to publish
71	CSE	A.MAANAS SAI SURYA CHANDRA, GUNTUPALLI BHOOMIKA, MANDALAPU MANISHA, YENDURU JEEVAN SAI GANESH	211FA04199, 211FA04228, 211FA04234, 211FA04268	Analyzing Student Performance for Early Intervention: A Binary Classification Study	2024	8th International Conference on Inventive Systems and Control ICISC 2024	IEEE - Presented, Yet to publish
72	CSE	MUVVA SINDUSHA, VANDHANAPU DURGAPUJITHA, BHIMAVARAPU LEKHANA, REVANTH KOGANTI	211FA04144 211FA04149 211FA04190 211FA04281	Personalized Human Activity Recognition Using Smartphone Technology	2024	3rd International Conference on Computing, Communication and Learning (COCOLE)-2024	IEEE - Presented, Yet to publish
73	CSE	ARIMANDA UMESH REDDY, KOMMALAPATI THIRUMALA DEVI, ANUSHKA, BALA VAMSI BOYAPATI	211FA04434 211FA04471 211FA04475 211FA04476	Enhancing Predictive Performance in Binary Classification on Imbalanced Data Using Automated Methodology	2024	2024 2nd World Conference on Communication & Computing (WCONF)	IEEE - Presented, Yet to publish
74	CSE	Chinni Swarna Rekha, Kanyadara Bala Sathvika, Govapudi Siva Nandini, Rayankula Sumanth,	211FA04244, 211FA04008, 211FA04254, 211FA04057	Ensemble Strategies for Predicting Walmart Sales Using Regression Models	2024	8th International Conference on Inventive Systems and Control ICISC 2024	IEEE - Presented, Yet to publish



75	CSE	Lohitha Nagalla Jayasurya V Peeyush Kumar Nikhil Sai Yarramasu	211FA04122, 211FA04055, 211FA04081, 211FA04252	An Ensemble model for Tweet Sentiment Analysis	2024	International Conference on Artificial Intelligence and Automation Technology (ICAIAT 2024)	IEEE - Presented, Yet to publish
76	CSE	V.Asritha Sai C.H.Sai Sri Harsha Shaik Mohammad Kaif G.Dinesh Syed Shareefunnisa	211FA04285 211FA04292 211FA04231 211FA04089	Prediction of Car Sales Price Trends using Ensembling Models	2024	15th International IEEE Conference on Computing Communication and Networking Technologies(ICCC NT)	IEEE - Presented, Yet to publish
77	CSE	Vaddineni Sai Pranathi Pillarisetty Uday Karthik Kalyan Ram Yaswanth Rayapati Syed Shareefunnisa	211FA04071 211FA04245 211FA04091 211FA04109	Integrating Multiple Recommendation Technique for Enhanced Anime Discovery	2024	8th International Conference on Inventive Systems and Control ICISC 2024	IEEE - Presented, Yet to publish
78	CSE	Ambavarapu Harshini Nallagorla Naga Sai Ramya Bathula Sai Teja Chandra Sandeep	211FA04073 211FA04035 211FA04271 211FA04079	Improving customer churn prediction accuracy: a SMOTE-based approach	2024	8th International Conference on Inventive Systems and Control ICISC 2024	IEEE - Presented, Yet to publish
79	CSE	K.Thanmai CH.Hara Gopal P.V.S.Yogeswer A.Gowtham Sai	211FA04385 211FA04387 211FA04390 211FA04487	Exploring Emotion:Sentiment Analysis of Text Usage in Social Media Communication Using Ensemble modelling	2024	3rd 2024 IEEE World Conference on Applied Intelligence and Computing(AIC 2024)	IEEE - Presented, Yet to publish
80	CSE	Sure Lakshmi Vyshnavi D.S.V.Pavan T.Teja Sadineni Sri Pujitha	211FA04015 211FA04101 211FA04108 211FA04289	Empirical Analysis of Machine Learning Algorithms for Bank Loan Eligibility Prediction	2024	2024 IEEE World Conference on Applied Intelligence and Computing (AIC 2024)	IEEE - Presented, Yet to publish
81	CSE	Madhuri Kamma Repalle Esvar Venkat Chinnamsetty Anil Venkata Sai Syed Shareefunnisa	211FA04201 211FA04048 211FA04113	Optimized Hybrid Approach for Stock Market Forecasting: Ensemble Analysis Unveiled	2024	2024 IEEE World Conference on Applied Intelligence and Computing (AIC 2024)	IEEE - Presented, Yet to publish

82	CSE	Sai Sanjana Tadikamalla Y.Venkata Chandu Gummadi Devendra Kumar Kadiyala Sarath Sai Syed Shareefunnisa	211FA04222 211FA04068 211FA04217 211FA04240	Efficient Data Summarization Using Contemporary Clustering Techniques	2024	8th International Conference on Inventive Systems and Control ICISC 2024	IEEE - Presented, Yet to publish
83	CSE	Rekha Desireddy Ayinampudi Gopika Ulli Sai Shanmukh Sai Ram Pathyala Syed Shareefunnisa	211FA04283 211FA04187 211FA04209 211FA04284	House Price Prediction	2024	2024 IEEE World Conference on Applied Intelligence and Computing (AIC 2024)	IEEE - Presented, Yet to publish
84	CSE	Amala Pudota Janaki Ram Kolluru Yesu Babu Kesamneni Syed Shareefunnisa	211FA04011 211FA04294 211FA04288	Novel Approaches to Mitigate Food Waste Through Machine Learning Techniques	2024	International Conference on Artificial Intelligence and Automation Technology (ICAIAT 2024)	IEEE - Presented, Yet to publish
85	CSE	Pabbineedi Bramarambika Sri Satya Saranya Kanumuri Deepika Lakshmi Suryadevara Sri Yaswanth Sai Gattu Vamsi Siva Nagaraju Syed Shareefunnisa	211FA04069 211FA04160 211FA04001 211FA04249	A Study of Varius Clustering Techniques on Medical Expenditure	2024	8th International Conference on Intensive systems and control ICISC 2024	IEEE - Presented, Yet to publish
86	CSE	Induri Chandana Oruganti Mariya Reshma Nerella Geetha Sree Bommu Jagadeesh Reddy	211FA04415, 211FA04432, 211FA04440, 211FA04485	Detecting AI Generated Text	2024	2024 2nd World Conference on Communication & Computing (WCONF)	IEEE - Presented, Yet to publish
87	CSE	Bhimavarapu Yogi sai reddy Inturi Pradeep Sukhavasi Veerendra Burramukku Jeevan Ankush Syed Shareefunnisa	211FA04454, 211FA04467, 211FA04213 211FA04489	Unveiling the Potential of Data Mining in Breast Cancer Prediction	2024	2024 2nd World Conference on Communication & Computing (WCONF)	IEEE - Presented, Yet to publish
88	CSE	Ambavarapu Harshini(211FA04073),Nallagorla Naga Sai Ramya(211FA04035),Bathula Sai Teja(211FA04271),Chandra Sandeep(211FA04079)	Ambavarapu Harshini(211FA04073),Nal lagorla Naga Sai Ramya(211FA04035),Bath ulla Sai Teja(211FA04271),Chandr a Sandeep(211FA04079)	Improving customer churn prediction accuracy: a SMOTE-based approach	2024	8th International Conference on Inventive Systems and Control	IEEE - Presented, Yet to publish

89	CSE	Vaddineni Sai Pranathi (211FA04071), Uday Karthik Pillarisetty (211FA04245), Kalyan Ram (211FA04091), Yaswanth Rayapati (211FA04109)	Vaddineni Sai Pranathi (211FA04071), Uday Karthik Pillarisetty (211FA04245), Kalyan Ram (211FA04091), Yaswanth Rayapati (211FA04109)	Integrating multiple recommendation techniques for enhanced anime discovery	2024	8th International Conference on Inventive Systems and Control	IEEE - Presented, Yet to publish
90	CSE	S.Sri Pujitha, V.Asritha Sai J.Bhavya Sree Syed.Shareefunnisa,B.Suvarna	211FA04285 211FA04289 211FA04116	Enhanced Speech Emotion Recognition through Convolutional Neural Networks	2024	15th International Conference on Computing, Communication and Networking Technologies (ICCCNT)	IEEE - Presented, Yet to publish
91	CSE	Jahnvi Naga Sai Sighakolli (211FA04114) Viswanath Vangipurapu (211FA04549) Jai Rama Srinivas Nadella (211FA04646) Yashwanth Vennapu (211FA04629)	Jahnvi Naga Sai Sighakolli (211FA04114) Viswanath Vangipurapu (211FA04549) Jai Rama Srinivas Nadella (211FA04646) Yashwanth Vennapu (211FA04629)	Prediction of food ingredient pairings using Siamese Neural Networks	2024	8th International Conference on Inventive Systems and Control	IEEE - Presented, Yet to publish
92	CSE	Kodali Kowshya Sree (211FA04172) Tummala Harika (211FA04110) T.V.K Sriramu (211FA04097) Manyam Revanthsaikumar (211FA04179)	Kodali Kowshya Sree (211FA04172) Tummala Harika (211FA04110) T.V.K Sriramu (211FA04097) Manyam Revanthsaikumar (211FA04179)	An Ensemble Machine Learning Model To Predictive Analysis of End to End Uber Data	2024	Asia Pacific Conference on Innovation in Technology	IEEE - Presented, Yet to publish
93	CSE	Vinay Kumar Naramala - 211FA04173 Prasanna Ravipudi - 211FA04460 Surya Prakesh Reddy Bhavanam - 211FA04103 Venkata Narayana Pokuri - 211FA04042	Vinay Kumar Naramala - 211FA04173 Prasanna Ravipudi - 211FA04460 Surya Prakesh Reddy Bhavanam - 211FA04103 Venkata Narayana Pokuri - 211FA04042	Prediction of Credit Card Fraud detection using Extra Tree Classifier and Data Balancing Methods	2024	2024 IEEE World Conference on Applied Intelligence and Computing	IEEE - Presented, Yet to publish

94	CSE	Venkata Sai Sudheer kumar Batchu-211FA04174 Khajavali Syed-211FA04184 Anuhya Kavuri-211FA04087 Anusha Kukkapalli-211FA04050	Venkata Sai Sudheer kumar Batchu-211FA04174 Khajavali Syed-211FA04184 Anuhya Kavuri-211FA04087 Anusha Kukkapalli-211FA04050	Impact Analysis of Feature Selection in Supervised and Unsupervised Methods	2024	2024 IEEE World Conference on Applied Intelligence and Computing	IEEE - Presented, Yet to publish
95	CSE	MANDADHI ALEKHYA(211FA04040) GADDE VINEELA (211FA04023) JAYANTH ADDEPALLI (211FA04062) JONNALAGADDA M V LAKSHMI HARSHITHA (211FA04077)	MANDADHI ALEKHYA(211FA04040) GADDE VINEELA (211FA04023) JAYANTH ADDEPALLI (211FA04062) JONNALAGADDA M V LAKSHMI HARSHITHA (211FA04077)	An Experimental Analysis of Association Rule Mining Algorithms to Extract Strong and Interesting Association Rules	2024	2nd IEEE International Conference on Advances in Information Technology (ICAIT-24)	IEEE - Presented, Yet to publish
96	CSE	NERELLA PUJITHA - 211FA04152 PITTU DIVYA SRI - 211FA04004 SANDHYA UNDRAKONDA - 211FA04105 SASIDHAR CHENNAMSETTY - 211FA04052	NERELLA PUJITHA - 211FA04152 PITTU DIVYA SRI - 211FA04004 SANDHYA UNDRAKONDA - 211FA04105 SASIDHAR CHENNAMSETTY - 211FA04052	An Efficient Seq2Seq model to predict Question and Answer response system	2024	2nd IEEE International Conference on Advances in Information Technology (ICAIT-24)	IEEE - Presented, Yet to publish
97	CSE	Jayanth Paladugu (211FA04210) Abhiram Nagam (211FA04562) Priyanka Undavalli (211FA04452) Priya Parasaram(211FA04279)	Jayanth Paladugu (211FA04210) Abhiram Nagam (211FA04562) Priyanka Undavalli (211FA04452) Priya Parasaram(211FA04279)	Leveraging CAT Boost for enhances prediction of app ratings in the google play store	2024	2nd IEEE International Conference on Advances in Information Technology (ICAIT-24)	IEEE - Presented, Yet to publish

98	CSE	Vanamala Sai Sevitha (211FA04135) Chennupati Tanuja (211FA04121) Galla Prabhath (211FA04413) Vempati Manikanta (211FA04544)	Vanamala Sai Sevitha (211FA04135) Chennupati Tanuja (211FA04121) Galla Prabhath (211FA04413) Vempati Manikanta (211FA04544)	An Experimental Study on Prediction Of Video Ads Engagement	2024	2nd IEEE International Conference on Advances in Information Technology (ICAIT-24)	IEEE - Presented, Yet to publish
99	CSE	Annam Jayasri (211FA04128) Shaik Rafiya Nasreen(211FA04076) Atchutha Kavya(211FA04150) sayyad Karimun(211FA04038)	Annam Jayasri (211FA04128) Shaik Rafiya Nasreen(211FA04076) Atchutha Kavya(211FA04150) sayyad Karimun(211FA04038)	Sentiment Analysis using CEMO LSTM to reveal the emotions from Tweets	2024	2nd International Conference on Data Science and Network Security (ICDSNS-2024)	IEEE - Presented, Yet to publish
100	CSE	harshitha kotapati (211FA04137) teja annamdevula (211FA04133) sai sahitya chennam (211FA04158) yeswanth tavva (211FA04153)	harshitha kotapati (211FA04137) teja annamdevula (211FA04133) sai sahitya chennam (211FA04158) yeswanth tavva (211FA04153)	A Bagging based machine learning model for the prediction of dietary preferences.	2024	5th International Conference on Data Science and Applications	IEEE - Presented, Yet to publish
101	CSE	Vamsi Krishna (211FA04026) Kavya Varada (211FA04086) Chirumamilla Sneha (211FA04157) Sravya Machavarapu (211FA04197)	Vamsi Krishna (211FA04026) Kavya Varada (211FA04086) Chirumamilla Sneha (211FA04157) Sravya Machavarapu (211FA04197)	An Experimental Study of Binary Classification on Imbalanced Datasets	2024	5th International Conference on Data Science and Applications	IEEE - Presented, Yet to publish
102	CSE	Sruthi Chowdary Kongara (211FA04005); Krishna Praneetha Lingamarla (211FA04129); Holika Singaram (211FA04123); Bindu Priya Dammalapati(211FA04163);	Sruthi Chowdary Kongara (211FA04005); Krishna Praneetha Lingamarla (211FA04129); Holika Singaram (211FA04123); Bindu Priya Dammalapati(211FA04163);	Prediction of Food Wastage Using XG Boost	2024	8th International Conference on Inventive Systems and Control	IEEE - Presented, Yet to publish

103	CSE	Uuhasri Madala (211FA04132) Renu Bonthagorla (211FA04154) Bhavya Sai Mikkilineni (211FA04118) Yashmitha Priya Parikala (211FA04168)	Uuhasri Madala (211FA04132) Renu Bonthagorla (211FA04154) Bhavya Sai Mikkilineni (211FA04118) Yashmitha Priya Parikala (211FA04168)	An Experimental Study on Prediction of Revenue and Customer Segmentation	2024	8th International Conference on Inventive Systems and Control	IEEE - Presented, Yet to publish
104	CSE	Gorige Gayathri (211FA04002) Priyanka Potla (211FA04177) Manjeera B (201FA04020) Niharika Karayavarapu (211FA04145)	Gorige Gayathri (211FA04002) Priyanka Potla (211FA04177) Manjeera B (201FA04020) Niharika Karayavarapu (211FA04145)	An Extra Tree Classifier for prediction of End to End Customer Churn and Retention	2024	Asia Pacific Conference on Innovation in Technology	IEEE - Presented, Yet to publish
105	CSE	Venkata Ramya Manam (211FA04191) Satya Lakshmi Ghanta (211FA04019) Lakshmi Harshitha Polisetty (211FA04119) Krishna Babu Yadlapalli (211FA04165)	Venkata Ramya Manam (211FA04191) Satya Lakshmi Ghanta (211FA04019) Lakshmi Harshitha Polisetty (211FA04119) Krishna Babu Yadlapalli (211FA04165)	A Novel Boosted Machine Learning Model For Software Defective Prediction	2024	Asia Pacific Conference on Innovation in Technology	IEEE - Presented, Yet to publish
106	CSE	SAI SUPRAJA LAGADAPATI (211FA04112) VIGNESH VASIREDDY (211FA04141) Avinash Kuruganti (211FA04204) Tilak Nakkala (211FA04525)	SAI SUPRAJA LAGADAPATI (211FA04112) VIGNESH VASIREDDY (211FA04141) Avinash Kuruganti (211FA04204) Tilak Nakkala (211FA04525)	Prediction of Customer Shopping Trends using Recurrent Neural Networks	2024	International Conference on Artificial Intelligence and Automation Technology (ICAIAT - 2024)	IEEE - Presented, Yet to publish
107	CSE	Pravallika Nallabothu (211FA04130) Venkatesh Movva (211FA04084) Upendra Buchi (211FA04051) Sriram Araveeti (211FA04623)	Pravallika Nallabothu (211FA04130) Venkatesh Movva (211FA04084) Upendra Buchi (211FA04051) Sriram Araveeti (211FA04623)	An Experimental Study on Prediction of Employee Attrition	2024	International Conference on Artificial Intelligence and Automation Technology (ICAIAT - 2024)	IEEE - Presented, Yet to publish

108	CSE	Madhu kiran eluri (211FA04075) Yaswanth Sri vuyyuri (211FA04344) Sankeerthan Reddy bonthu(211FA04508) Sri Lakshmi Narayana mandapati(211FA0214)	Madhu kiran eluri (211FA04075) Yaswanth Sri vuyyuri (211FA04344) Sankeerthan Reddy bonthu(211FA04508) Sri Lakshmi Narayana mandapati(211FA0214)	A Study on usage of various deep learning models on multi document summarization	2024	Sixth International Conference on Electrical, Computer and Communication Technologies (ICECCT 2024)	IEEE - Presented, Yet to publish
109	CSE	Sai Bhavana Chunduru - 211FA04111 J.N.V.M.Charan - 211FA04014 K.Prashanth - 211FA04188. L.Lakshmi Sowjanya - 211FA04034;	Sai Bhavana Chunduru - 211FA04111 J.N.V.M.Charan - 211FA04014 K.Prashanth - 211FA04188. L.Lakshmi Sowjanya - 211FA04034;	An Exploratory Study of Transformers in the Summarization of News Articles	2024	Sixth International Conference on Electrical, Computer and Communication Technologies (ICECCT 2024)	IEEE - Presented, Yet to publish
110	CSE	Sai Vyshnavi Modukuri - 211FA04009 Neha Mogaparthi - 211FA04147 Sahithi Burri - 211FA04080 Ravi Kiran Kalangi - 211FA04043	Sai Vyshnavi Modukuri - 211FA04009 Neha Mogaparthi - 211FA04147 Sahithi Burri - 211FA04080 Ravi Kiran Kalangi - 211FA04043	Bi-LSTM based Real-Time Human activity Recognition from Smartphone Sensor Data	2024	International Conference on Artificial Intelligence and Emerging Technology (AISUMMIT-2024)	IEEE - Presented, Yet to publish
111	CSE	Shanmukha Sudha Kiran Thotakura - 211FA04003 Sriram Budankayala - 211FA04016 Amrutha Sri Chandana Pallapothu- 211FA04126 Dinesh Kumar Kata-211FA04194	Shanmukha Sudha Kiran Thotakura - 211FA04003 Sriram Budankayala - 211FA04016 Amrutha Sri Chandana Pallapothu-211FA04126 Dinesh Kumar Kata- 211FA04194	Transformer based Fake News Detection system using Ant Colony optimization	2024	International Conference on Artificial Intelligence and Emerging Technology (AISUMMIT-2024)	IEEE - Presented, Yet to publish
112	CSE	Sai Kiran Reddy. Appidi - 211FA04563 Likitha. Vudutha - 211FA04426 Venkata Durga Prasad Pushadapu - 211FA04064 Naga Bharath Vallepalli - 211FA04139	Sai Kiran Reddy. Appidi - 211FA04563 Likitha. Vudutha - 211FA04426 Venkata Durga Prasad Pushadapu - 211FA04064 Naga Bharath Vallepalli - 211FA04139	Optimizing Music Genre Classification: A Hybrid Approach with ACO and Ensemble Learning	2024	2024 Asian conference on Intelligent Technologies (ACOIT)	IEEE - Presented, Yet to publish

113	CSE	201FA04084 - V. Nanda Kishore 201FA04108 - M.Shrilekha 211LA04001- A.Lakshmana Sagar	201FA04084 - V. Nanda Kishore 201FA04108 - M.Shrilekha 211LA04001- A.Lakshmana Sagar	NeuroLensML: Enhancing Brain Tumour Diagnosis With Machine Learning	2024	Sixth International Conference on Electrical, Computer and Communication Technologies (ICECCT 2024)	IEEE - Presented, Yet to publish
114	CSE	KARTHIK MALASANI, Teja Chidella, Sowmya Punneswari Devi Myla, Hema Sri Kammila	KARTHIK MALASANI, Teja Chidella, Sowmya Punneswari Devi Myla, Hema Sri Kammila	Advanced Machine Learning for Disease Semantic Classification and Decision-Making	2024	2024 International Conference on Artificial Intelligence and Emerging Technology (Global AI Summit)	IEEE - Presented, Yet to publish
115	CSE	D. YaswanthS. Sai Manoj	D. YaswanthS. Sai Manoj	Plant Leaf Disease Detection Using Transfer Learning Approach	2024	IEEE Xplore	IEEE - Presented, Yet to publish
116	CSE	Uuhasri Madala, Soumya Puvvada, Krishna Praneetha Lingamarla, Jaya sri Annam,	Uuhasri Madala, Soumya Puvvada, Krishna Praneetha Lingamarla, Jaya sri Annam,	A Hybrid Model for Music Recommendation Based on Facial Emotion Recognition	2024	8th International Conference on Inventive Systems and Control (ICISC 2024)	IEEE - Presented, Yet to publish
117	CSE	D. Vijaya Deepika(191FA04193)K. Naga Lakshmi(191FA04206)V. Nikhita(191FA04233)	D. Vijaya Deepika(191FA04193)K. Naga Lakshmi(191FA04206)V. Nikhita(191FA04233)	YouTube Transcript Summarizer	2024	International conference on mobile computing and sustainable informatics	IEEE - Presented, Yet to publish
118	CSE	Ajay Bhaskar Sanganaboina, Sandeep Ruttala, Hrushikesh Mandadapu, Sai Venkata Uma Maheswararao Kanigiri	Ajay Bhaskar Sanganaboina, Sandeep Ruttala, Hrushikesh Mandadapu, Sai Venkata Uma Maheswararao Kanigiri	Prediction of Solar Panel Maintenance using BiLSTM: A Case Study on VFSTR	2024	3rd International Conference on Applied Artificial Intelligence and Computing	IEEE - Presented, Yet to publish
119	CSE	Patibandla Pravallika,Reddy Bhavana ,Maddireddy Srija	Patibandla Pravallika,Reddy Bhavana ,Maddireddy Srija	Mood Based Music Recommendation System Using Deep Learning	2024	african journal for biological sciences	IEEE - Presented, Yet to publish
120	BT	S. Thatikondaa, M.N.P. Satish Kumar Machavarapu	201FA01056, 201FA01033	Structural and Functional Insights into Fungal Uricases: A Computational Approach	2024	Physical chemistry research	SCOPUS



121	BT	Srilekha Thatikonda , Sai Divya Battula , Vaheed Syed , Kusumasree Rasineni	201FA01056, 201FA01057, 201FA01058, 201FA01037	Molecular insights into $\beta$ -Galactosidase enzyme for its potential application in food industry	2024	Journal of the Indian Chemical Society	SCI
122	BT	Bhargavi Maddineni, Hari babu, Suneel, Indra Karan Reddy			2023		scopus
123	BT	Sasi Rekha B , Sindhu D and Asha S	201FA01018 , 201FA01001	Bioactive compounds and it's immunomodulatory properties		Biotech today	
124	BT	Harish Babu Kolla1 , S. Sai Latha1,2, Prakash Narayana Reddy3 Shivakiran Satyanarayan Makam1,4 and Devika Veluvolu1	201FA01090	Expression of Recombinant OmpA (rOmpA) and In vitro Validation of Antibody Mediated Cross Reactivity among the Enterobacteriaceae Pathogens	2024	JPAM	published
125	BT	Devika Veluvolu and Ranga Rao	201FA01090	Valorization of Physalis peruviana: insights on application and by-products utilization: Handbook of Goldenberry (Physalis peruviana) Cultivation, Processing, Chemistry, and Functionality	2024	Publisher: Elsevier	published

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