



Gokaraju Rangaraju Institute of Engineering & Technology
Department of Information Technology

III B.Tech II Sem Mini Project Details 2021-22 Section -C

S.NO	Group	Roll Numbers	Name Of the Students	Guide	Title	Domain
1	1	19241A12G3	Nacham Preethi	A. Pavithra	Air Quality Index Prediction	Deep learning
2		19241A12H1	Sasanapuri Sneetha			
3		19241A12F9	Mankena Sirija Reddy			
4		19241A12E3	Jaggareddy Ritvik Reddy			
5	2	19241A12E8	Keshavagari Nikitha	G Prasanthi	Recognizing Bird Sounds using CNN	Machine Learning
6		19241A12C8	Bhaskarla Sai Sowgandhika			
7		19241A12H5	Tumma Nandini			
8		19241A12C1	Anirudh Surabi			
9	3	19241A12H4	Soppadandi Adithi	Y Subbarayudu	Distributed densely connected convolution network approach on patient metadata of dermoscopic images for early melanoma detection	Deep learning
10		19241A12H9	Vyamasani Shreya			
11		19241A12C5	Bandanadam Supriya			
12		19241A12G9	Rohan Datta			
13	4	19241A12D5	Chilukala Janakidevi	K.Archana	Detecting R,G,B ratio in shade	Machine Learning
14		19241A12G5	Nerella Kumudini			
15		19241A12H3	Shaik Wajahath			
16		19241A12D4	Cherukuri Divija			
17	5	19241A12H6	Vajapejula N V H Yallari Anagha Laxmi	Dr. K. Prasanna Lakshmi	Plagiarism Detection	Deep learning
18		19241A12F7	Maddikara Vamshi Priya			
19		19241A12G6	P Divya			
20		19241A12I1	Rokkam Shivani Reddy			
21	6	19241A12H7	Velumuri Aravinda Aparna	N Mounika	Ship detection in Remote Sensing images	Deep learning
22		19241A12F4	Lingala Sathwika Reddy			
23		19241A12F1	Koyya Thanuja			
24		19241A12I0	Yeravelli Akshitha			
25	7	19241A12D0	Bussa Sai Sweshika	K S M Lakshmi	Image Caption Generator for Flickr-8k Dataset	Machine Learning
26		19241A12E1	Golla Divyasri			
27		19241A12F6	Madapati Aishwarya			
28		19241A12F2	Kudipudi Phani Sree			
29	8	19241A12F8	Mahajan Vamshi Sai	J Yamini Devi	Malware detection using binary visualization and Neural Networks	Machine Learning
30		19241A12E9	Kothakapu Sampath Reddy			
31		19241A12D7	Dheeraj Menon			
32		19241A12D1	Chandamollu Sumanth Reddy			
33	9	19241A12D6	Devangam Kotha Saketh	Dr. K. Prasanna Lakshmi	Scene Understanding for Object Detection	Deep learning
34		19241A12E6	Kamani Raghavendra Rao			
35		20245A12I6	Rohith Kumar			
36		19241A12H0	Sapavath Pavan			
37	10	19241A12D9	Gaddamanugu Sai Narayana	Dr. N.V.Ganapathi Raju	Style Change Detection in text data	Deep learning
38		19241A12C2	Annamraj Raja Sai			
39		19241A12E2	Guruvannagari Vishnuvardhan Rao			
40		19241A12D2	Ch Yashwanth Reddy			
41	11	19241A12C7	Begari Raju	K.Sandeep	Helmet Detection	Machine Learning
42		19241A12F5	Machavaram Chandra Reddy			
43		19241A12F3	Kurva Vamshi Krishna			
44		19241A12G1	Morampudi Abhilash			
45	12	19241A12F0	Koyadi Shiva Prasad Goud	Dr. K. Prasanna Lakshmi	Emotion Recognition from speech using Deep Learning	Deep learning
46		19241A12C6	Bandari Murali Krishna			
47		19241A12D3	Chennamaneni Saketh Rao			
48		19241A12E5	Kaithala Manoj			

49	13	19241A12C4	Avula Akarsh Reddy	P.Gopala Krishna	Human Detection and Counting	Artificial Intelligence
50		19241A12G0	Marupudi Dileep			
51		20245A12I5	Pudi Lalith Sagar			
52		19241A12G2	Mysa Akash			
53	14	19241A12E7	Kemmasaram Varshith	Dr K Ravikiran	Illness Prediction System	Machine Learning
54		19241A12H8	Venkatram Jagadeeshwar Reddy			
55		20245A12I7	Vadla Vishwateja			
56		19241A12G8	Ravilla Gagan Sai			
57		19241A12E4	Julakanti Sai Ketan Reddy			
58	15	19241A12E0	Gogikar Shiva Shankar	Dr. Y.Sri Lalitha	Analysis of Twitter Reviews on National Education Policy	Natural Language Processing
59		19241A12D8	Dontha Laxmi Nandhan			
60		19241A12G7	Pathanaboina Shankar			
61		20245A12I4	Malthumkar Vignesh			
62		19241A12C9	Boyanapally Sai Bhargav			
63	16	20245A12I8	Yama Mohan	B.Deepika	Indian Alphanumeric Hand Detection using OpenCV	AI & Deep Learning
64		20245A12I3	Maloth Gulshan Naik			
65		19241A12G4	Neerati Madhavan			
66		19241A12H2	Shaik Afzal Arfan			
67		19241A12C3	Ashish Kativarapu			