



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(UGC-AUTONOMOUS INSTITUTION)

Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi

NAAC Accredited with A+ Grade

NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH), MBA & MCA



Department Of Computer Science & Technology

Batch Details

S. No	Name of the Students	Roll Number	Guide Name	Title
1.	Greeshma Sree. Y	18691A2809	Mr. Abdul Jaleel	Smart Tender/Contract Management System Using Block Chain
	Chitrakala. V	18691A2808		
	Lalith Sagar. K	18691A2818		
	Kiran Tej. D	18691A2817		
2.	Vishal. M	18691A2860	Mr. N. Prakash	Prediction of chronic kidney disease by best Accuracy using supervised Classification Machine Learning Approach
	Roopa. M	18691A2839		
	Hemanath Thanusha. B	18691A2811		
	Lokesh. Y	18691A2820		
3.	Sree Bhavana. P	18691A2849	Mr. N. Prakash	Prediction of Stroke using Machine Learning Technique
	Sadiq Khan. P M	18691A2840		
	Tarun. P	18691A2854		
	Swetha. K	18691A2853		
4.	Akshitha. K	18691A2802	Mr. Abdul Jaleel	Bitcoin Price Analysis & Prediction using Deep Learning
	Kavya. M	18691A2814		
	Mohammad Ashraf. S	18691A2823		
	Shariyaz Khan. N	18691A2848		
5.	Sunayana. B	18691A2852	Dr. Manikandan R	Covid-19 Diagnosis System by joint classification and Segmentation
	Reddy Sowmya. D	18691A2837		
	Naga Surekha. D	18691A2825		
	Mohammad Naeem. R	18691A2822		
6.	Poojitha. K V	18691A2831	Ms. G. Gowthami	JARVIS - A Personal Android Assiostant
	Shaik Azmeed Basha	18691A2805		
	Prathyusha. D V	18691A2833		
	Teja Sree. B	18691A2855		
7.	Sailaja. B	18691A2844	Dr. N. Praveena	Brain Disease Classification Along with Age Estimation from MRI
	Chandana. N	18691A2807		
	Saiesha. G	18691A2843		
	Thoyaz Kumar. M	18691A2857		
8.	Madhuri. T	18691A2821	Dr. R. Sendhil	Data Driven Decision support for optimizing cyber forensic Investigations
	Aswitha. P	18691A2804		
	Niveditha. E	18691A2830		
	Pratyusha. M	18691A2834		
9.	Nithesh Kumar Reddy. M	18691A2829	Dr. K. Dinesh	Covid-19 Detection in 3-D Volumetric lung images using Deep learning Techniques
	Reesha. K	18691A2838		
	Kavya. K	18691A2813		
	Neha. N	18691A2828		
10.	Keerthi Chowdary. K	18691A2816	Mr. Junnubabu	The Application of the Machine Learning Method in Electromyographic data
	Balaji. T	18691A2806		
	Sandhya Reddy. C	18691A2845		
	Narasimha Naidu. M	18691A2827		
11.	Thejaswini. B	18691A2856	Dr. M. Sreedevi	Predicting Acute Liver failure using Machine Learning
	Vinay Chowdary. B	18691A2859		



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	Sree Sai. Y	18691A2850		
12.	Adarsh Kumar Naidu. V	18691A2801	Mr. Junnubabu	A Higher-Level Security Scheme for Key Access on cloud Computing
	Sarath. S	18691A2847		
	Sarath Babu. L	18691A2846		
	Naga Bushan Reddy. K	18691A2826		
13.	Purna Manikanta. G	18691A2836	Mr. Magesh Kumar	Analysis and Detection of Autism Spectrum Disorder using machine Learning Techniques
	Harsha Vardhan Reddy. T	18691A2810		
	Mounika. B	18691A2824		
	Pravallika. P	18691A2835		
14.	Karthik. T	18691A2812	Dr. Manikandan R	Improving SDK for Bank Users

Project Coordinator

HOD

Head of the Department,
Computer Science & Technology,
Madanapalle Institute of Technology & Science,
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