

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE

B. Tech IV Year (R18) - 2021-22

Computer Science & Engineering

Internship Students Details

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6	P. Tauheed khan	18691A05F0	BNP PARIBAS	18691a05f0@mits.ac.in	Deep Learning	Bitcoin price Detection using Deep Learning
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7	C.Visweswaraiah	18691A05G9	Cognizant	18691A05G9@mits.ac.in	Machine Learning	Detecting Authentic & Fraudulant Job Advertisement
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9	M.Niharika	18699A0525	Uniq technologies	18699A0525@mits.ac.in	Data science	Employee promotion prediction using machine learning and Data mining
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13	O. Jyothi	18691A0557	Knowledge lens	18691a0557@mits.ac.in	Machine Learning	Fake Job Recruitment Detection using ML
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14	K. Nagaveni	19690A0507	Robocouplers	19690A0507@mits.ac.in	IOT	Pulse Oximeter
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15	N. Lakshmi Nandan Reddy	18691A0565	Qspiders	18691A0565@mits.ac.in	Machine Learning	Tomato Leaf Disease
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18	Kamatam Gowthami	18699a0512	Wipro	18699A0512@mits.ac.in	Python	Chatbot for Wipro Internship Queries
19	M.Raane	18699a0529	Wipro	18699a0529@mits.ac.in	Dotnet	Hotel Management System
20	S.Sudharshan	18699A0542	Cognizant	18699A0542@mits.ac.in	Machine Learning	Customer Segmentation by using K-means Algorithm
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23	P. Vamsi	18691A05G2	SkillDzire	18691A05G2@mits.ac.in	Deep Learning	Currency Classification using Deep Learning
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24	D.Yashwanth	18691A05H2	Worksbot	18691A05H2@mits.ac.in	Data Science	Plant Disease Classification
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25	C. Zabeer Ahmed	19695A0518	Worksbot	19695a0518@mits.ac.in	Web Development	Medice Lab-Hospital Management System
26	K. Naga Bharat Kumar	18691A0584	TCS	18691A0584@mits.ac.in	Metaverse	Detection of Image Modifications
27	Hewan Shrestha	18691A05I1	Innopolis University	18691a05i1@mits.ac.in	Computer Vision	Deep Learning based Detector for Face Mask Recognition
28	G.Laavanyaa	18699A0553	WIPRO	18699A0553@mits.ac.in	JAVA	Online Resume System
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29	P.VishnuTeja Reddy	18691A05G8	Udify Technologies	18691A05G8@mits.ac.in	Android Development	RES Link App
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30	M.C Sai Suhas Reddy	18691A05C0	wipro	18691A05C0@mits.ac.in	Java FSD	Online Movie Ticket Booking System
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31	Rithesh Reddy P	18691A05B0	Juspay	18691A05B0@mits.ac.in	Application,Web Development	Picasso
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32	L Naga Sangeetha Reddy	18691A0586	DeltaX	18691A0586@mits.ac.in	Web Development	IMDB Clone Application
33	Shaik Asif Basha	18699A0502	Vidhya Sanga Technologies	18699A0502@mits.ac.in	Machine Learning	Drone Detection and Classification using ML
34	V.Manoj Kumar Sai	18691A0575	Cognizant	18691A0575@mits.ac.in	Deep Learning	acial Emotion Detection using Deep Learning
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35	G. Nanda Kumar	18691A0587	Wipro	18691A0587@mits.ac.in	Web Development	Online Ticket Agencies
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37	B.Divya sree	18691a0528	Cognizant	18691A0532@mits.ac.in	ADM	Generating Textual Description of an Image
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	KM Sai Teja	18699A0538		18699A0538@mits.ac.in		
39	K. Divya Sree	18699A0508	Wipro	18699A0508@mits.ac.in	Testing	Simple Hospital management system
40	T. Chandrakala	19690A0501	Wipro	18699A0501@mits.ac.in	Java	Electronic Voting System
41	J Sanjana	18699a0539	Cognizant	18699a0539@mits.ac.in	Machine Learning	Voice-based Prescription Generator
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42	D.Geethika	18699A0510	Cognizant	18699A0510@mits.ac.in	Deep Learning	Smart Fire Sirveillance using CNN
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44	K. Muni Keerthana	18699A0522	Cognizant	18699A0522@mits.ac.in	Data Warehouse	Prediction of Heart Disease using Dataware Housinhg
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45	P. Surekha	18699A0543	Cognizant	18699A0543@mits.ac.in	QUEA	Handle alert prompt and confirm box
46	Kanamarlaputi Lakshmi Pavani	18691A0563	Worksbot	18691a0563@mits.ac.in	Python Full stack Developer	COVID-19 detection using CNN with X-ray images
47	G V S Jagapathi	18691A05G5	Skilldzire	18691A05G5@mits.ac.in	Machine Learning	Forecasting Sales Value using Regression Algorithms
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