

**MADHAN DASARI**Course : **B.Tech**, Computer Science & Engineering, 2022

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CGPA : 8.52



ACADEMIC DETAILS					
COURSE	SPECIALIZATION	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS XII	Mathematics Physics Chemistry	Narayana Junior college	Telangana Board of Intermediate Education (TSBIE)	96.9 %	2018
CLASS X		Jawahar Navodaya Vidyalaya, Karimnagar	CBSE	9.8 GRADE	2016
Subjects / Electives		Computer Networks, Python, C Programming, Data Science, Design and analysis of algorithms, Data Structures, Database management system			
Technical Proficiency		Machine Learning, Data Visualization, Statistical Data Analysis, Python3, Data Structures, C Programming, Deep Learning			
SUMMER INTERNSHIP / WORK EXPERIENCE					
Machine Learning Intern, TCS iON				May 2020 - Jul 2020	
Data Science Trainee, Analytics Path				Mar 2020 - Aug 2020	
PROJECTS					
Image classification of CIFAR10 data - Deep Learning				Jun 2021 - Sep 2021	
Flight Fare prediction - Machine Learning				Mar 2021 - Apr 2021	
Automate sentiment analysis of textual comments and feedback - Natural Language Processing				May 2020 - Jul 2020	
POSITION OF RESPONSIBILITY					
Technical Head - ECA Club				Aug 2020 - Jan 2021	
EXTRA CURRICULAR ACTIVITIES					
Reading Books Playing Basketball					
AWARDS AND RECOGNITIONS					
Python(Programming Language) LinkedIn Skill Assessment badge LinkedIn					
CERTIFICATIONS					
CERTIFICATION			CERTIFYING AUTHORITY	DESCRIPTION	
Computer Vision - Image Basics with OpenCV and Python			Coursera		
Programming in Java			NPTEL		
Executive Data Science Capstone			Coursera		
CCNAv7: Introduction to Networks			Cisco Networking Academy		
PCAP: Programming Essentials in Python			Cisco Networking Academy		
Introduction to programming in C			NPTEL		
Structuring Machine Learning Projects			Coursera		
Data Science for Business Innovation			Coursera		
VOLUNTEER EXPERIENCE					
ECA Club - Role: Technical Head Cause: Education				Aug 2020 - Jan 2021	
LANGUAGES KNOWN					
Telugu, Hindi, English					