

Career Objective

“Seeking a challenging data science role to continually enhance my skills and contribute to the dynamic growth of the organization”.

Education			
Degree	Percentage	College/University	Year
MCA	Pursuing	Bharati Vidyapeeth Institute of Computer Applications and Management	2026
BSc Data Science (online)	Pursuing	Indian Institute of Technology, Madras	2025
BCA	84%	Vivekananda Institute of Professional Studies	2023
10+2	89%	ASN Senior Secondary School, Mayur Vihar-1	2020
10	93%	ASN Senior Secondary School, Mayur Vihar-1	2018

Experience		
Data Science Intern at 3i Infotech	Worked on computer vision projects, Implementation of YOLO models for object detection. Build models with VGG, DenseNet, ResNet (Keras Application)	Aug 2023- Oct 2023

Technical Skills	
Language	Python, Java
Database	MySQL
Course Work	Computer Networks, OOPS, DBMS, Operating system
Tools/Packages	Jupyter Notebook, Google Colab, Gitbash, Anaconda, Pandas, NumPy, scikit-learn, TensorFlow

Projects		
Title	Short Description	Technology used
Taxi Fare Price Prediction	End to End Machine learning model trained for prediction of taxi fare price. Affiliated to IIT Madras	Python, Scikit-Learn, NumPy, Pandas
Gender Detection from Facial Images using CNN	Created a machine learning model using CNN architecture which detects the facial features and classifies a person as a Male or a Female.	Python, Conda, TensorFlow, scikit-learn, pandas, NumPy

Achievements/Extra curricular
<ul style="list-style-type: none"><li>Completed Foundational level of BSc Data Science and Programming</li><li>Organized a Hackathon (HackVSIT4.0) as a part of ACE technical society during my bachelor’s</li><li>Worked as a graphic designer for an NGO called Aashman Foundation, where I create illustrations, posters and videos for society awareness.</li><li>Proficient in Cricket and Badminton.</li></ul>

Declaration

I, hereby, declare that the above information/details are true.