

Om Chaturvedi

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CAREER OBJECTIVE

To start my career in a dynamic organization where I can apply my AI/ML and software development skills, learn new technologies, and contribute to meaningful projects while growing professionally.

WORK EXPERIENCE

Fresher
N/A, Virtual

Jul 2025 - Present

I am a recent graduate and I have knowledge of Python, Artificial Intelligence, Machine Learning, RAG, LLM(Fine-tuning), OOPS, Operating System, DBMS I have worked on a machine learning project named "Forecasting of Stocks using candlestick chart images".

EDUCATION

B.Tech, Computer Science & Engineering
Rungta College Of Engineering And Technology
CGPA: 7.59/10

2021 - 2025

Senior Secondary (XII), Madhya Pradesh Board Of Secondary Education
Science
Model Public H.S. School
Percentage: 76.40%

2021

Secondary (X), Central Board Of Secondary Education
The Aditya Birla Public School, Bharuch
Percentage: 75.00%

2019

TRAININGS / CERTIFICATIONS

Solution Architecture Job Simulation
Apr 2025
Forage, Virtual
Certificate of compliance of task: Designing a simple, scalable, hosting architecture.

Building Recommendation System
Oct 2023
Great Learning Academy, Virtual
I received this certificate for successfully completing a free online course of the Building Recommendation System.

Python Training
Nov 2022
infosys, Virtual

Data Analysis Job Simulation
Apr 2025
Deloitte, Virtual
This is the certificate given for successfully completing practical tasks in: Data Analysis Forensic Technology

DSA
Sep 2023 - Oct 2023
Coding Spoon, Bhilai

PORTFOLIO

[Portfolio link ↗](#)
[GitHub link ↗](#)

PROJECTS

Forecasting of Stocks using candlestick chart Images

Aug 2023 - Jun 2025

This project explores an innovative approach to stock forecasting by leveraging image-based data representations of financial markets. Instead of relying solely on numerical data, the project employs candlestick charts, or other visual representations of market trends as input data for deep learning models. Advanced techniques, such as Convolutional Neural Networks (CNNs), Gated Recurrent Unit (GRU).

SKILLS

- Java
- Python
- Object Oriented Programming (OOP)
- HTML
- Machine Learning
- Deep Learning
- CSS
- Artificial intelligence
- Operating Systems

EXTRA CURRICULAR ACTIVITIES

- I lead a cricket team in my college sports event during college fest.
- I was part of the organizing committee for a hackathon in my college.

ADDITIONAL DETAILS

- Offer of Employment – Tata Consultancy Services (TCS), Assistant System Engineer Role (Awaiting Onboarding). Received a formal offer after successfully clearing the TCS National Qualifier Process (NQT)

[My Portfolio ↗](#)

Sep 2025 - Present

This is my personal and simple portfolio website which I have built using simple HTML and CSS and JavaScript. I will be improving this project of mine with time and will also try to make it a bit AI and ML based.