Om Bhavsar

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CAREER OBJECTIVE

Data Analyst and Machine Learning Enthusiast with hands-on experience in data visualization, predictive modeling, and Python-based analytics. Committed to deriving actionable insights from complex datasets and eager to leverage real-world projects and internships to further enhance my skills.

WORK EXPERIENCE

Internship • Internship

Jul 2025 - Present

SECT, CIVORA-NEXUS, Virtual

Student Intern • Internship Jul 2024

YBI Foundation, Virtual

Summer Intership • Internship Jul 2024 - Aug 2024

Prodigy Infotech, Virtual

EDUCATION

B.Tech, Computer Science & Engineering With Specialization In AIML

2022 - 2026

Sandip University, Nashik

Senior Secondary (XII), Maharashtra State Board Of Secondary And Higher Secondary Education

2022

Science

GMD College Of Arts, Science And Commerce

Secondary (X), Maharashtra State Board Of Secondary And Higher Secondary Education

2020

Adarsh English Medium School

TRAININGS / CERTIFICATIONS

Generative Al Foundations

Jul 2025 - Present

UpGrad, Virtual

Instagram System Design: From Concept To Reality

Jul 2024 - Aug 2024

Scaler, Virtual

Explored the fundamentals of generative Al. Learned about various applications of generative Al. Gained insights into ethical considerations in Al.

Java-DSA Course

Jul 2024 - Aug 2024

Scaler, Virtual

PORTFOLIO

GitHub link **₹**

PROJECTS

Customer Purchase Prediction 7

Aug 2024

Traffic Accident Data Analysis 7

Jul 2024

SKILLS

MS-Excel

• English Proficiency (Written)

• CSS

HTML

• MS-Office

Generative Al Tools

JavaScript

Python

• Web development



• Project Management

EXTRA CURRICULAR ACTIVITIES

• Trekking, traveling, watching sports, watching movies, and reading science fiction and light novels.

ADDITIONAL DETAILS

- Certifications: Python for Data Science: IBM via Coursera Machine Learning Specialization: Andrew Ng, DeepLearning.AI SQL for Data Analysis: DataCamp Google Data Analytics Certificate Data Science Intern: Prodigy InfoTech
- Achievements & Awards: Completed 2 internship projects in Data Science. Selected contributor on GitHub for open-source data science repositories. Built a personal Avatar Generator Web App showcasing frontend skills, GitHub project management.