PRATHMA MANIYAR

Data Science | Machine Learning | Python Developer

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SUMMARY

Enthusiastic fresher skilled in Python, Pandas, NumPy, and machine learning.Proficient in data analysis, visualization Matplotlib, Seaborn), and model building with Scikit-learn. Experienced in SQL and exploratory data analysis through academic projects. Quick learner passionate about solving real-world problems with data-driven insights.

EXPERIENCE

Data Science (Summer Internship)

Brainybeam Info-Tech PVT LTD

📅 05/2024   06/2024 📍 Ahmedabad, India

- Acquired foundational knowledge of data science concepts, including data preprocessing, data visualization, and feature engineering.
- Gained hands-on experience with Python libraries such as Pandas, NumPy, Matplotlib, and Scikit-learn.
- Learned machine learning fundamentals, including supervised and unsupervised learning techniques.

EDUCATION

SSC | PER%: 84.16

GSEB   📅 2017   2018

HSC | PER%: 83.85

GSEB   📅 2018   2020

BACHELOR OF COMPUTE APPLICATIONS(BCA) | CGPA:7.91

Shree Chimanbhai Patel Institute Of Computer Application, Ahmedabad | GU

📅 2020   2023

MASTER OF COMPUTER APPLICATIONS(MCA)

Ganpat University, Ahmedabad   📅 2023   Present

LANGUAGES

English   Hindi

Gujarati

STRENGTHS

Analytical thinking

Team collaboration

SKILLS

Python   Data Analysis

Pandas/Numpy   Java

Data Visualization   Machine Learning

SQL   Statistics   Git

PROJECTS

Handy Mandy E-Commerce Website

Homemade Product Selling Multi-Vendor E Commerce Website Using Python Language, Django Framework, SQLite 3, HTML, CSS, JavaScript, and Bootstrap 4.

Plant Recommendation System

Web-based plant recommendation system using Python and Django, incorporating machine learning to suggest optimal plants based on environmental factors. Utilized Scikit-learn for model training with data managed using Django's built-in ORM. The application features user registration, login , and real-time recommendations.