MO:7990931760
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PRATHMA MANIYAR

OBJECTIVE

Motivated and detail-oriented student with a passion for leveraging data to drive actionable insights. Seeking a challenging role in data science where I can apply my analytical skills, programming expertise, and strong mathematical foundation to solve complex problems

EDUCATION

SSC | 2017-2018
GSEB | PER%: 84.16

HSC | 2018-2020
GSEB | PER%: 83.85

BACHELOR OF COMPUTE APPLICATIONS(BCA) | 2020-2023
Shree Chimanbhai Patel Institute Of Computer Application, Ahmedabad

GU | CGPA:7.91

MASTER OF COMPUTER APPLICATIONS(MCA) | 2023-PRESENT
Ganpat University, Ahmedabad Present

SKILLS

Programming languages – Core Python, Core Java, C, Shell Script, Android

Data Science & Machine Learning:
- Machine Learning (basic)
- Data Preprocessing & Cleaning (NumPy, Pandas)
- Model Building & Evaluation (Scikit-learn)
- Database Management (SQL for Data Science, SQLite, MySQL)

Fundamentals - OOPS Programming

Web development - HTML, CSS

SOFT SKILL

- Analytical mind to identify problems and implement an effective solution
- Positive Attitude
- Team player
- Hardworking to learn a new concept

PERSONAL PROJECT

Handy Mandy E-Commerce Website

Home Made Product Selling Multi-Vendor E-Commerce Website Using Python Language Django framework -SQLite 3, HTML, CSS, JAVASCRIPT, BOOTSTRAP4.

Plant Recommendation System

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