SWATI GHUGE

PYTHON DEVELOPER

CONTACT

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Pune, Maharashtra

SKILLS

Programming Languages: Python

Data Processing: Pandas, NumPy

Database: SQL Server

Data Modeling: Understanding of data structures

EDUCATION

Bachelor of Science
Savitribai Phule Pune University

2020 -2023

CGPA - 6.95   GRADE - A

Higher Secondary Certificate
M .M. College Pune

2017 - 2019

LANGUAGES

English

Hindi

Marathi

PROFILE

Enthusiastic and detail-oriented individual with hands-on experience in Python and a focus on data manipulation and web development. Proven ability to work on diverse projects, showcasing strong problem-solving skills and a commitment to clean and efficient coding practices.Proficient in using Python libraries for data processing and modeling.

CERTIFICATIONS

Python Developer Certification

Ethan's Tech Solutions

2022 -2023

PROJECTS

School Result System

- Objective: Develop a web-based system to manage and analyze student school results efficiently.
- Technologies Used: Python, Django, Pandas for data processing, SQL Server for database management.
- Your Role: Led the development team, implemented data processing functionalities, and ensured a user-friendly interface.
- Challenges and Solutions: Overcame data integration challenges by leveraging Pandas for seamless manipulation and analysis of student results.
- Results: Improved data accuracy and streamlined result analysis, leading to more informed decision-making for educators.

Bank Account Opening System

- Objective: Develop a comprehensive web-based system for streamlined bank account opening processes.
- Technologies Used: Python, Django, SQL Server for database management, Flask for web development.
- Features Implemented: Integrated user authentication KYC(Know Your Customer) verification, and real-time status tracking of account opening requests.
- Challenges and Solutions: Overcame integration challenges with third-party verification services, enhancing the system's reliability.
- Results: Improved efficiency in account opening procedures, reducing processing time by X%.