Digvijay Deshmukh

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Description

An enthusiastic and motivated Python developer with a strong foundation in programming, seeking to apply technical skills in real-world projects. Proficient in writing clean and efficient Python code, with a focus on object-oriented programming (OOP) and data structures. Familiar with Python web frameworks such as Django and Flask, as well as basic experience in building REST APIs and automating tasks.

Education

TPCT's college of engineering Dharashiv, B-Tech in Computer Science and engineering   Jan 2021 – Jully 2024

- SGPA: 10/10 (Transcript)
- **Coursework:** Computer Science and engineering

HSC, Janata vidya mandir Murud.   March 2020

- Percentage: 49.50

SSC, Z. P. high school Jagaji.   March 2018

- Percentage: 81.80

Projects

Food billing system

- A Food Billing System is a software application designed to streamline the billing process for restaurants, cafes, and food outlets. It automates order management, calculates item prices, applies taxes and discounts, and generates accurate bills. The system can track customer orders, manage menu items, update inventory in real time, and provide sales reports. This solution enhances operational efficiency, reduces human errors, and ensures faster checkout, improving customer experience and business profitability.
- Tools Used: Python

Technical Skills

Programming Languages: Python

Python Modules: Numpy, Pandas, Matplotlib and Seaborn.

Database: SQL (Mysql, PostgreSQL), NoSQL (MongoDB).

Tools: Git, Version control systems, IDEs (Visual studio code, pycharm)

Operating System: Windows

Certifications

Two dimension Feb 2024 to Aug 2024
Python: GUVI Geek Networks, IITM Research Park s15g6p7JNYV24001179

Other

Languages: Fluent in English, Fluent in Marathi and Hindi.
Strengths: Leadership, Multitasking, Problem solving, Learner, TIme management, Always open for oppotunities.