PRATHAMESH DOL

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Linkedin | GitHub | HackerRank

EDUCATION

Dr. Babasaheb Ambedkar Technological University — Beed
Computer Science Bachelors — February 2021 - October 2023
CGPA: 8.4

Yeshwantrao Chavan Institute of Polytechnic Beed — Beed
Computer Technology Diploma — July 2017 - November 2020
Percentage: 87%

EXPERIENCE

Fiverr | Freelance Python Developer — Remote | April 2022 - January 2024
- Created custom applications as per the user requirements.
- Created data mining, extraction and web scraping projects.
- Integrated third-party APIs into existing systems, facilitating seamless communication between different platforms and enabling real-time data synchronization.
- Contributed to the design and development of robust and scalable applications, employing best practices in Python programming.

SKILLS

Programming Languages:	Python, Java, C, C++
Libraries/Frameworks:	Flask, Django, Pandas, OpenCV, NumPy, Selenium, Beautiful Soup, Request, WTForms, Matplotlib, Plotly, Bootstrap 5, HTML 5, CSS 3
Tools / Platforms:	Git, GitHub, Docker, Pycharm, ChatGPT, Postman
Databases:	SQL, SQLite, MongoDB

PROJECTS / OPEN-SOURCE

Django Ecommerce Website | Link — *Python, Django, django-shopping-cart, django-ckeditor*
- Developed an ecommerce website in Django with features such as shopping cart, order management.
- Utilized Django-CKEditor for product descriptions and other text-based content.
- Integrated a shopping cart system using Django Shopping Cart, allowing customers to add and remove items from their cart.
- Implemented user registration, login, and profile management for customers.
- Implemented CSRF token for security.

Face Recognition Attendance System | Link — *Python, OpenCV, Face-Recognition, Pandas, CSV Operations*
- Implemented real-time face detection and recognition using OpenCV.
- Utilized face_recognition library to detect and recognize faces from images.
- Integrated CSV file operations using pandas library to store and manage attendance data.
- Utilized the datetime module to dynamically generate the date for attendance marking.
- Integrated CSV file operations using pandas library to store and manage attendance data.
- Created a user-friendly interface by displaying video feed with recognized faces and their corresponding names

HONORS & AWARDS

Won 5 Star Gold Badge for Python on HackerRank
Won 2 Star Bronze Badge for Problem Solving on HackerRank