GANESH DHONDE

Linkedin **Github** (+91) 9112879300 ganeshdhonde2019@gmail.com

OBJECTIVE

Enthusiastic and detail-oriented aspiring Web Developer with a solid foundation in Python Full Stack Web Development. Recently completed comprehensive training, and eager to apply my knowledge of Django, HTML, CSS, and JavaScript to real-world projects. Seeking an entry-level position where I can grow as a developer, contribute to the team's success, and continue learning in a dynamic and supportive environment.

EDUCATION

Bachelor of Technology (Computer Science & Engineering) -
M.S.Bidve College of Engineering,Latur
2024

CGPA : 8.45

Higher Secondary Education -
Rajmata Jijamata jr. college,Latur

Percentage : 58 %

Secondary Education -
Sarasvati Vidyamandir ,Sindhgaon

Percentage : 81.20%

TECH. SKILLS

Backend - Core Python
Database - MYSQL
Frontend - HTML CSS
Framework - Django

PROJECTS

1. E-Shop Web Application-
Technologies: Django, HTML, CSS, Bootstrap, Python
Description : Developed a fully functional e-commerce web application for managing and selling products online. Implemented features such as product listing, cart functionality, user authentication, and order management. Used Django for the backend, handling data models and user interactions, and Bootstrap for a responsive design.
Github-link : Github-repository

2. Amazon Clone(Static UI)
Technologies: HTML, CSS
Description : Designed a user interface replicating the homepage of Amazon.in, focusing on layout, styling, and responsiveness. The project showcases the ability to create a visually similar front-end experience using only HTML and CSS, without backend functionality. This clone includes the header, navigation bar, product listings, and footer, providing a static yet accurate representation of the Amazon homepage.
Github-link : Github-repository

CERTIFICATION

1. HTML5 programming with Eduonix Learning Solutions -

Successfully completed an intensive course in HTML5 programming with Eduonix Learning Solutions, focusing on practical development skills through project-based learning, as certified on July 14, 2022.

2. Python for Machine Learning course by Great Learning -

Successfully completed the "Python for Machine Learning" course by Great Learning, acquiring essential skills in Python programming for data science and machine learning applications, as certified on December 2023.

3. Advanced Software Engineering Job Simulation conducted by Walmart Global Tech -

Successfully completed an Advanced Software Engineering Job Simulation conducted by Walmart Global Tech, demonstrating practical skills in software architecture, database design, and relational mapping. This program covered areas such as Advanced Data Structures, Restful API Design, and Database Migrations.Certified on December 11th, 2023.

CONTACT INFO

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Latur, maharshtra

OTHER

Languages - English | Hindi | Marathi