Sayali Amol Wagh

FULL-STACK DEVELOPER

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SUMMARY

As a passionate and dedicated Python Full Stack Developer, I bring fresh perspectives and a strong foundation in both front-end and back-end development to every project. With a keen eye for detail and a commitment to delivering high-quality, user-friendly solutions, I thrive in dynamic environments where I can collaborate with multidisciplinary teams to bring innovative ideas to life. I have honed my skills in Python programming, utilizing frameworks such as Django and Flask to build robust web applications from the ground up. From designing responsive user interfaces with HTML, CSS to implementing efficient database structures using SQL and NoSQL technologies, I am well-versed in the full software development lifecycle.

KEY COMPETENCIES

Process improvement Data-driven strategic planning Cost-benefit analysis

Report writing and presenting Critical thinking skills Excellent communication skills Strong interpersonal skills Proactive and self-motivated Exceptional organisational skills

SKILLS

Programming Language: Python Database : MS-SQL, MYSQL Framework : Django

Machine Learning Web Designing: HTML, CSS Data Visualization : Power BI, Tableau

PROFESSIONAL EXPERIENCE

VNF IDEAS PRIVATE LIMITED (Frazzo)

Customer Support Intern

As a Customer Support Representative for a grocery application, I handled inquiries, refunds, and replacements for damaged products. I provided prompt and courteous assistance to customers, addressing their concerns and resolving any issues they encountered with their orders. With strong communication skills and a customer-centric approach, I ensured a positive shopping experience for every user.

Aniche Infotech Solutions PVT LTD

Sales Associate

I managed customer inquiries regarding barcode products, coordinating with IT personnel for smooth product installation. I ensured timely maintenance for all products, guaranteeing optimal performance and customer satisfaction.

MITU Skillologies

Software Engineer Intern

As a Python and Machine Learning trainee, I immersed myself in hands-on projects, learning to code in Python and apply machine learning algorithms. I gained practical experience in data preprocessing, model building, and evaluation, working closely with mentors to tackle real-world datasets. Through continuous learning and experimentation, I developed a solid understanding of Python libraries such as NumPy, Pandas, and Scikit-learn. I honed my problem-solving skills and ability to communicate complex ideas to diverse audiences. This traineeship provided me with a strong foundation in both Python programming and machine learning concepts, preparing me for future roles in the field.

Feb 2022 - Aug 2022

Feb 2019 - Jun 2020

Jun 2018 - Dec 2018

PROJECT

1. To-do list Manager

I developed a Django-based to-do list manager where users log in to access two options: adding tasks or viewing existing tasks. Upon clicking the "Add task" button, users can input new tasks which are then stored in the database upon submission. The "Show tasks" option allows users to view all tasks. This project honed my skills in Django, database management, and front-end development

GIT Hub Link Of Project: https://github.com/autisayali/project

2. Project Management System

A Project Management System (PMS) is a software tool designed to help teams and organizations plan, execute, and monitor projects efficiently. It provides a centralized platform for managing all aspects of a project

GIT Hub Link Of Project: https://github.com/autisayali/Assignment.git

EDUCATION

Bachelor of Engineering Pune University Branch-Computer Percent-77.06% Jun 2014- Jul 2017

Maharashtra State Board of Technical Education Branch-Computer Percent-84% August 2011-Jun 2014

Secondary School Certificate (SSC) Board- SSC Percent-82% Jul 2011

CERTIFICATIONS

Python Full Stack Developer Codenera Issued Aug 2023

Data Science and Machine Learning MITU Skillologies Issued Dec 2018

PERSONAL DETAILS

DOB: 19th October 1995. Marital Status: Married. Languages Known: English, Hindi, Marathi

DECLARATION

I do hereby declare that the information furnished above is true to the best of my knowledge and belief.