Awotimilehin Babatunde

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Objective

Highly skilled and motivated software engineer with experience in designing, developing, and implementing software solutions. Seeking a challenging position in a dynamic organization where I can utilize my technical expertise and problemsolving abilities to contribute to the success of innovative projects.

Education

ALX School of Software Engineering

August 2022 - September 2023
Completed Foundations curriculum and gained low-level and high-level programming concepts. Developed a social media web app as a project.

Skills

- **Programming languages**: Proficient in Python, JavaScript (Node.js, React.js)

- **Web Development**: Strong knowledge of HTML, CSS, JavaScript, Tailwind CSS, React.js, Vite.js

- **Frameworks and Libraries**: Flask, Django, Express.js, React.js
- **Database Management**: SQL (MySQL, SQLite), NoSQL (MongoDB)

- **Version Control**: Git, GitHub

- **Problem Solving**: Excellent analytical and problem-solving skills with a strong attention to detail

- **Collaboration**: Demonstrated ability to work effectively in both independent and team environments

- **Communication**: Strong verbal and written communication skills, with the ability to articulate technical concepts to non-technical stakeholders.

Projects

1. **Developed a RESTful API**
   Created a RESTful API that allows developers to create, retrieve, update, and delete resources seamlessly. Built using **Node.js**, **Express.js**, and **MongoDB** for managing product data.
   Technical Stack: o Backend:

   Node.js, Express.js

   o Database: MongoDB

   o Authentication: JWT

2. **Developed an E-Commerce Website for Selling Clothes**

   Designed and developed a responsive e-commerce website where users can showcase clothing items for sale. The website features a clean user interface, product display, user authentication.

   Technical Stack:
   - Frontend: React.js, Tailwind CSS, Vite.js
   - Backend: Node.js, Express.js
   - Database: MySQL
   - Authentication: JWT
   - Deployment: on render

3. **Developed a Personal Blog Website**

   A user-friendly platform for showcasing content to readers. Administrators can manage and publish posts via a backend system, with the website storing posts in a database.

   Technical Stack:
   - Frontend: HTML, CSS, Bootstrap
   - Backend: Python (Flask)
   - Database: SQLAlchemy
   - Deployment: PythonAnywhere

4. **Collaborated on a Quiz Web App**

   Working with a team to develop a web app that provides quizzes on various topics, allowing users to test their knowledge and challenge friends.

   Technical Stack (Work in Progress):
   - Frontend: HTML, CSS, JavaScript, Bootstrap
   - Backend: Python (Django)

- o o Database: SQLite3

Certifications

- **Software Engineer** o *Issued by ALX* o
  Date of Completion: September 2023
  References

Available upon request.