OLADELE TIJANI SHEU

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SOFTWARE ENGINEER | PROJECT MANAGER

Software Development • Agile Methodologies • SDLC Management • Team Leadership

CERTIFICATIONS

- Project Management Fusions Tek, Texas, USA
- Software Engineering Zulfah Academy

TECHNICAL SKILLS

- Programming Languages: JavaScript, Python
- Databases: MongoDB, MySQL, PostgreSQL, SQL, NoSQL
- · Project Management: Jira, Git, Agile, Waterfall
- Development Tools: Version Control Systems
- · Software Development: SaaS, SDLC, Web Applications
- Other Skills: Leadership, Excellent Communication, Attention to Detail

PROFESSIONAL EXPERIENCE

Software Engineer

Zulfah Academy — Maryland, Lagos State

Jan 2022 - Present

- Collaborated with senior engineers to design, develop, and test software applications in an Agile/Scrum environment.
- Contributed to the development of web-based and desktop applications, utilizing Python and JavaScript to create new features and enhancements.
- Assisted in debugging and troubleshooting software defects in both development and production environments, improving system stability by 20%.
- Provided responsive customer support, contributing to a 10% increase in customer satisfaction.
- Gained hands-on experience with version control systems like Git and project management tools like Jira, ensuring smooth team collaboration.
- Participated in code reviews and offered constructive feedback to junior developers, promoting best practices within the team.

Batching Plant Management Eko Pearl Nig Ltd — Victoria Island, Lagos

Dec 2012 - Jan 2021

- Operate and monitor batching plant machinery to ensure efficient production of concrete or other materials as per project specifications.
- Manage and adjust plant settings to meet required batch proportions and production schedules.
- Supervise material storage (cement, aggregates, admixtures, etc.) and ensure adequate supply to avoid production delays.
- Perform routine maintenance and troubleshooting of batching equipment to minimize downtime and ensure smooth plant operations.
- Oversee plant safety protocols, ensuring that all staff adhere to safety regulations and use appropriate personal protective equipment (PPE).

PROJECTS

Project 1: Backend for Utility Payment Services.

- Description: Developed a backend system to manage utility services like electricity, airtime and Mobile Data. The system handles user authentication, service management, and payment processing
- Tech Stack: Node.js, Express.js, MySql, JWT (JSON Web Tokens)
- Role: Backend developer implemented core API functionalities, designed database schema, and integrated third-party payment services.
- Link: git repositories

Project 2: Frontend for Utility Payment Services

- Description: Developed a user friendly and responsive interface for utility service users to manage accounts, view utility bills, and make payments.
- Tech Stack: React, Tailwind CSS, Axios, Redux
- **Role**: Frontend developer responsible for designing the user interface, integrating the backend API, and ensuring smooth user interactions.

• Link: Git repository

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EDUCATION

Bachelor of Science, Business Administration

University of Lagos — Lagos, Nigeria

ADDITIONAL INFORMATION

- · Availability: Open to relocation or remote positions
- Hobbies: Football ,Chess ,Video Games ,Building, Solving Problems