OLADELE TIJANI SHEU

Lagos, Nigeria | +234-80-22440045 | oladeletijani89@gmail.com | GitHub

---

SOFTWARE ENGINEER | PROJECT MANAGER

Software Development • Agile Methodologies • SDLC Management • Team Leadership

---

CERTIFICATIONS

- **Project Management** – Fusions Tek, Texas, USA
- **Software Engineering** – Zulfah Academy – Lagos, Nigeria

TECHNICAL SKILLS

- **Programming Languages**: JavaScript, TypeScript, Python, HTML, CSS
- **Frameworks**: React.js, React Native, Next.js, Express.js, Nest.js, Django
- **Libraries**: Tailwind CSS, Bootstrap, Redux
- **Cloud Tools**: AWS, Azure, GCP
- **Databases**: MySQL, MongoDB, PostgreSQL, MS SQL Server, Redis
- **Development & Deployment**: Docker, CI/CD, Jenkins, Version Control (Git)
- **Payment Integration**: Stripe, Paystack
- **Project Management**: Jira, Trello, Asana, Agile, Waterfall
- **Software Development**: SaaS, SDLC, Web Applications
- **Additional Skills**: Leadership, Communication, Attention to Detail, REST APIs, GraphQL

PROFESSIONAL EXPERIENCE

Software Engineer
Zulfah Academy – Maryland, Lagos State
July 2022 – Present

- Collaborated with senior engineers to design, develop, and test software applications in an Agile/Scrum environment.

- Contributed to the development of web and desktop applications, using Python and JavaScript to implement features.
- Enhanced system stability by 20% by debugging and troubleshooting defects in development and production.
- Supported customer service efforts, resulting in a 10% improvement in customer satisfaction.
- Utilized Git and Jira for effective version control and project management.
- Conducted code reviews and provided feedback to junior developers, promoting team-wide best practices.

Batching Plant Manager
Eko Pearl Nig Ltd – Victoria Island, Lagos
Dec 2012 – Jan 2022

- Monitored batching plant machinery for efficient concrete and material production per project specifications.
- Adjusted plant settings to meet required batch proportions and production schedules.
- Managed material storage and supply chain to prevent production delays.
- Performed routine maintenance and troubleshooting to minimize downtime.
- Enforced plant safety protocols, ensuring compliance with safety regulations.

PROJECTS
Backend for Utility Payment Services
- **Description**: Developed a backend system managing services like electricity, airtime, and data payments, featuring user authentication, service management, and payment processing.
- **Tech Stack**: Node.js, Express.js, MySQL, JWT, Sequelize
- **Role**: Backend Developer – designed database schema, implemented core API functionalities, and integrated third-party payment services.
- **Link**: [GitHub repository]

Frontend for Utility Payment Services

- **Description**: Created a responsive interface for utility users to manage accounts, view bills, and make payments.
- **Tech Stack**: React, Tailwind CSS, Axios, Redux
- **Role**: Frontend Developer – designed the user interface, integrated backend API, and ensured smooth interactions.
- **Link**: [GitHub [repository](#)]

Portfolio Project
- **Description**: Built a personal portfolio showcasing projects, skills, and experience with interactive components for resume viewing and messaging.
- **Tech Stack**: React, Tailwind CSS, JavaScript, HTML, CSS
- **Role**: Full Stack Developer – designed UI, implemented layouts, handled form submissions, and integrated interactive features.
- **Link**: [GitHub [repository](#)]

EDUCATION
- **Bachelor of Science** in Business Administration
  University of Lagos – Lagos, Nigeria

ADDITIONAL INFORMATION
- **Availability**: Open to relocation or remote positions
- **Interests**: Football, Chess, Video Games, Problem-Solving

---