# **OBED OVABOR**

# **Career Objective**

Full Stack Developer with 6+ years of experience building mission-critical web applications, specializing in TypeScript, Laravel, React, and Python. Committed to delivering high-performance, optimized, and scalable solutions, with a deep focus on creating seamless, pixel-perfect UI/UX experiences. Proven ability to design and implement complex systems, including a staff access control platform for Nigeria's largest airport and a microservices-based solution for a leading radiology center. Strong expertise in cloud architecture and DevOps, looking to bring technical excellence and problem-solving skills to a senior development role where challenging projects and impactful solutions take priority.

## **Key Skills**

# **Programming Languages**

- JavaScript/TypeScript with extensive experience in modern ES6+ features and async programming
- PHP with deep knowledge of OOP principles and design patterns
- Python for backend development and automation
- HTML5/CSS3 including responsive design and CSS frameworks

#### **Databases**

 Relational: MySQL, PostgreSQL with expertise in query optimization and database design

NoSQL: MongoDB, RedisQuery Languages: SQL

## Frameworks & Libraries

Backend: Rust, Elixir (Phoenix), Laravel,
Django, Codelgniter, Javascript

• Frontend: React, Next.js, Vue.js

• Mobile: React Native

# **DevOps & Cloud**

• **Version Control:** Git (GitHub, GitLab, Bitbucket)

 Cloud Platforms: AWS, Google Cloud Platform, Azure

• Operating Systems: Linux, Windows

#### **Professional Skills**

- Strong written and verbal communication
- Problem-solving and analytical thinking
- Team collaboration and project management

# **Professional Experience**

#### **Agroease | Mobile Developer and Deputy CTO** *Previous Role*

- Leading mobile development using React Native for cross-platform e-commerce application
- Implemented secure payment gateway integrations with Paystack and Flutterwave
- Developed offline-first architecture for reliable operation in areas with poor connectivity

- Created intuitive UI/UX for farmer inventory management system
- Built real-time order tracking and push notification system
- Optimized image loading and caching for improved app performance
- Implemented biometric authentication for enhanced security
- Established CI/CD pipeline using Fastlane for automated app deployment
- Developed reusable component library to maintain consistent design system

# Peniwallet | Backend & DevOps Engineer Previous Role

- Developed scalable backend infrastructure using TypeScript and Node.js
- Implemented microservices architecture for improved system modularity
- Set up and managed comprehensive CI/CD pipelines
- Orchestrated containerized deployments using Docker and Kubernetes
- Optimized database performance and implemented caching strategies
- Established monitoring and logging systems for production environment
- Developed automated testing frameworks for ensuring code quality

## Flyte Technologies | Full Stack Web Developer Previous Role

- Improved and enhanced electronic management reporting system functionality using React + Redux frontend and Laravel backend
- Implemented robust user authentication and reporting features to boost system efficiency
- Managed and optimized Linux server infrastructure
- Conducted system maintenance and performance optimization
- Integrated complex data visualization features for management reporting
- Implemented responsive design principles for better user experience
- Established automated deployment workflows for continuous integration

# **SMC DAO | Full Stack Developer** *Previous Role*

- Developed comprehensive e-commerce solution using Laravel for admin backend
- Built RESTful API endpoints for seamless frontend integration
- Led frontend development using Next.js, Tailwind CSS, and TypeScript
- Implemented web3 payment integration systems
- Optimized application performance and database queries
- Established secure authentication and authorization systems
- Collaborated with design team to implement modern UI/UX features

# **Xcel Radiology | Backend Developer and DevOps Engineer** *Previous Role*

- Architected and implemented microservices using Python Django and PostgreSQL
- Set up and managed Azure Pipelines for continuous deployment
- Orchestrated Docker containers for efficient deployment
- Implemented scalable database architecture
- Established automated testing and monitoring systems
- Optimized application performance for handling medical data

• Integrated secure file storage and retrieval systems

# **Federal Airport Authority of Nigeria | Backend Developer** *Previous Role*

- Developed Staff Access Control System for MMIA using Laravel
- Implemented QR code scanning authentication system
- Created secure door access control mechanisms
- Designed and optimized database architecture
- Built real-time monitoring dashboard
- Integrated with existing security infrastructure
- Implemented comprehensive logging and reporting features

Education
<b>Federal University Lokoja</b>   Lokoja, Kogi State   August 2024 Bachelor of Science in Computer Science
Languages
English
Referees
Available on request