# Okeke Divine-Vessel

## Full Stack Software Engineer

#### CONTACT



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LinkedIn

Portfolio | Github

## **TECHSTACK**

- Core: Python · JavaScript /

TypeScript · PHP

- Infra: AWS · Docker · Redis (50k + records)

- **Payments:** Stripe /

Paystack · USD/NGN Multi-currency

- Health Tech: FHIR · HL7 · EHR

Integration

#### EDUCATION

## **Bachelor of Computer** Science

Nnamdi Azikiwe University May 2023

Full-stack engineer with 5 years of experience: Built inventory SaaS for 700+ Nigerian shops, healthcare protocols that streamline health data sharing across legacy systems, and food delivery systems that match hungry people with nearby vendors. I solve messy realworld problems - not just write code.

## EXPERIENCE

#### Full Stack Engineer

Ilanafuse, Remote, Germany / August 2024 - Present

- Engineered a comprehensive FHIR server from scratch for 50K+ patient records to enable seamless health data exchange across CCDA, HL7 standards
- Developed an EHR frontend with multi-server integration, OAuth2 management, and secure credential handling
- Created an interactive FHIR resource browser with dynamic query building that enabled healthcare organizations to perform in-depth analytics on their patients
- Implemented secure auth flows bridging internal & external FHIR servers

#### Technical Co-Founder

Fluxinet, Mar 2024 - Mar 2025

- Built and launched an inventory SaaS that replaced pen-and-paper systems for 700+ Nigerian businesses
- Integrated multi-currency (USD, NGN) payments for 700+ SaaS customers
- Shipped 15+ user-requested features increasing retention by 30%

#### **Backend Developer**

Lily Solutions, Remote, Nigeria / July 2024 - December 2024

- Created a proximity-based matching algorithm to optimize delivery routes between vendors and customers which reduced delivery time by 25% for 1K+ daily orders
- Built backend systems for a food delivery app managing vendors, logistics & customer operations

#### Lead Engineer

Jujora, Remote, Nigeria / Jan 2024 - June 2024

Led a 4-developer team building farmer-to-buyer commerce platform that increased farmer profits by 40%