

# AYOKANMI ODUNAYO OGUNYEBI

Frontend Developer

📍 Akure, Nigeria    🐱 yokanm    ✉ ogunyebiayokanmi@gmail.com    ☎ 09169665879

## ABOUT

Highly motivated and technically proficient Frontend Developer with a strong foundation in modern web technologies, including React, Next.js, and TypeScript. Eager to leverage a robust skill set in building responsive, user-centric interfaces and contributing to innovative fintech solutions within dynamic environments like the Interswitch Developer Program. Possessing a unique analytical perspective from a Building Construction Technology background, I am committed to developing seamless digital payment experiences and driving front-end excellence.

## PROJECTS

### Van Life Web App

Jun 2023 - Aug 2023

Built a complete frontend application for van rental services using React, React Router, and JavaScript, focusing on seamless navigation and engaging user interfaces.

### React Admin Dashboard

Mar 2023 - May 2023

Developed a comprehensive admin dashboard utilizing React, JavaScript, and CSS for dynamic UI components and interactive data visualization, demonstrating proficiency in modern frontend development practices.

## EDUCATION

### Building Construction Technology

• Federal University of Technology Akure (FUTA) • Bachelor of Technology (B.Tech) - Akure, Ondo State, Nigeria • Sep 2016 - Dec 2021

## SKILLS

**Tools & Frameworks** | Git, GitHub (Version Control), REST APIs Integration

**Frontend Technologies** | HTML5, CSS3, JavaScript (ES6+), TypeScript, React.js, Next.js, Responsive Web Design, Cross-browser Compatibility

**Design & UI/UX** | UI/UX Fundamentals, Mobile-First Design, Accessibility Standards, Modern Design Patterns, User Experience (UX)

**Key Competencies** | Problem-Solving, Analytical Skills, Communication, Team Collaboration, Attention to Detail, Code Quality, Design Consistency, Continuous Learning, Adaptability, State Management, API Integration, Frontend Architecture

## CERTIFICATES

### The Frontend Developer Career Path

Scrimba

Jan 2023

## LANGUAGES

(Native)

