

Stephen Ossiakeme

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Summary

Full Stack Developer with a strong track record of designing, building, and deploying scalable web applications. Experienced across the stack with JavaScript/TypeScript, React, Node.js, PostgreSQL, and MongoDB. Adept at turning complex requirements into user-focused solutions, improving performance, and collaborating with cross-functional teams to deliver high-quality products.

Experience

GetFoundr | Lagos, Nigeria

Full Stack Developer | 12/2024 - 05/2025

Full Stack Developer – GetFoundr

GetFoundr is an AI-driven platform that empowers entrepreneurs by providing comprehensive market research and actionable insights for new business ideas.

- Designed and implemented **end-to-end features**, integrating AI-powered data pipelines with intuitive user interfaces to deliver research insights.
- Developed **scalable backend services** and APIs using Node.js/Express, enabling real-time data aggregation and analysis from multiple sources.
- Built **responsive, interactive frontend applications** using React.js and TypeScript, ensuring seamless visualization of complex business data.
- Optimized database structures and queries with **PostgreSQL and MongoDB** for efficient data storage, processing, and retrieval.
- Collaborated closely with cross-functional teams to transform requirements into production-ready solutions, improving the user journey for aspiring entrepreneurs.

Work Buddy | Lagos, Nigeria

Backend Developer | 01/2025 - 03/2025

Backend Developer – WorkBuddy

WorkBuddy is a platform that connects job seekers with employers through job postings, applications, and recruitment tools.

- Designed and implemented **robust backend services and RESTful APIs** using Node.js/Express to power job posting, search, and application features.
- Developed and optimized **database schemas and queries** with PostgreSQL and MongoDB, ensuring efficient data storage and retrieval for high-traffic operations.
- Integrated **authentication, authorization, and secure data handling** to protect user information and maintain platform integrity.
- Collaborated with frontend developers and product teams to deliver scalable, reliable backend solutions that improved user experience for job seekers and employers.
- Monitored, debugged, and enhanced backend systems to maintain **high performance and availability**.

GetEquity | Lagos, Nigeria

Front End Developer | 10/2024 - 02/2025

Frontend Developer – GetEquity

A mission-driven platform making private investments democratized and accessible worldwide

- Built and optimized **modern, user-friendly interfaces** using **React.js**, focusing on reusable and maintainable components.
- Integrated APIs to power **dynamic, data-driven dashboards** with interactive visualizations for investors and users.
- Improved **application performance and scalability** through thorough code reviews, refactoring, and implementation of best practices.
- Delivered **responsive, cross-browser-compatible designs**, ensuring a seamless experience across diverse devices and environments.
- Developed and maintained a **library of reusable React components**, streamlining development workflows and reducing time-to-market for new features.

Ricive LLC | Lagos, Nigeria

Full Stack Developer | 08/2023 - 08/2024

Full Stack Developer – Ricive LLC

- Designed and implemented full-stack features from concept to deployment, ensuring scalability, security, and maintainability.
- Architected and optimized **database schemas and queries using PostgreSQL and MongoDB**, improving data retrieval speed and reliability.
- Built and maintained **RESTful APIs and backend services** using Node.js/Express, integrating them seamlessly with frontend applications.
- Developed responsive **frontend interfaces with React, TypeScript, and TailwindCSS**, ensuring high performance and excellent user experience.
- Managed issues and shipped improvements that enhanced platform performance, increased user engagement, and improved customer retention.
- Implemented CI/CD pipelines, version control best practices (Git), and contributed to code reviews to ensure high-quality deployments.

GetEquity Front End Developer

Skills

Node.js, ReactJS, MongoDB, Docker, Typescript, PostgreSQL

Education

Delta State Polytechnic | Delta State
Metallurgy | 10/2017

Side Project

Full Stack Developer – Khronos

Khronos is an AI-driven platform that empowers content creators by generating new content ideas, optimizing strategies, and streamlining content scheduling.

- Developed and maintained **full-stack features** that integrated AI-powered recommendations with a seamless user experience for content creators.
- Built **scalable backend services and APIs** using Node.js/Express, enabling intelligent content idea generation, scheduling automation, and analytics.
- Implemented **interactive, responsive UIs** with React.js and TypeScript, giving creators intuitive tools to plan and manage their content strategies.
- Designed and optimized **database schemas** with MongoDB to handle scheduling data, content insights, and user preferences efficiently.

Side Project

Backend Developer – Natours

Natours is a tourism platform that allows users to explore, book, and manage guided tours around the world.

- Built and maintained **scalable backend services and RESTful APIs** using Node.js/Express to handle tour listings, bookings, payments, and user management.
- Designed and optimized **database schemas and queries** with MongoDB, including geospatial queries for location-based tour features.
- Implemented **authentication, authorization, and security best practices** (JWT, data sanitization, rate limiting) to safeguard user data and transactions.
- Enhanced **performance and reliability** through query optimization, caching strategies, and API versioning.

Side Project

Frontend Developer – Maestro-Oasis

Maestro-Oasis is a platform that helps users discover and book cabins for vacations with an intuitive and seamless experience.

- Developed **responsive, user-friendly interfaces** with React.js and TypeScript, enabling users to search, explore, and book vacation cabins effortlessly.
- Integrated APIs to deliver **real-time cabin availability, pricing, and booking features**, ensuring a smooth end-to-end user experience.

- Implemented **reusable, maintainable UI components** and design patterns to streamline feature development and ensure consistency across the application.
- Optimized frontend performance and **ensured cross-browser and mobile compatibility**, providing a seamless experience on all devices.

Side Project

Frontend Developer – WildStride

WildStride is a web platform designed to help hikers discover trails, plan hikes, and explore outdoor adventures.

- Built **modern, responsive user interfaces** using React, TypeScript, and Tailwind CSS to deliver an engaging experience for outdoor enthusiasts.
- Developed **interactive components** for trail exploration, maps, and hike details, focusing on usability and smooth navigation.
- Consumed APIs to present **real-time trail data, weather information, and hike recommendations** in a visually intuitive way.
- Ensured **cross-device compatibility and optimized performance**, delivering a seamless experience across desktops, tablets, and mobile devices.