Contact

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www.linkedin.com/in/st-stephen (LinkedIn)

Top Skills

Full-Stack Development
Responsive Web Design
Technology Leadership

Languages

English (Native or Bilingual)

Certifications

Foundations of Cybersecurity
Assets, Threats, and Vulnerabilities

Honors-Awards

Winner of the OPay Hackathon (2020)

Stephen E.

Full-Stack Software Engineer
Lagos State, Nigeria

Summary

I'm a Full-stack web and mobile software engineer with a passion for building meaningful products that ease people's lives.

I specialize in creating seamless, user-friendly interfaces paired with robust backend solutions, ensuring a smooth end-to-end user experience.

My technical expertise includes mastery of Full-stack JavaScript, Dart, and PHP, along with frameworks such as NestJs for the backend, NextJs for frontend, React Native, and Flutter.
I am also proficient in utilizing cloud services like AWS, Azure, and Vercel to scale applications efficiently.

Experience

CHB Technologies

Full Stack Software Engineer
November 2022 - Present (3 years 8 months)
Switzerland

At CHB Technologies, I work as a Full Stack Software Engineer contributing to both frontend and backend development for web applications used in fintech and enterprise tools. My focus is on delivering clean, scalable, and high-performance solutions that align with business goals and user needs.

Key Responsibilities

- Developed and maintained responsive web applications using Angular, TypeScript, and Tailwind CSS, ensuring optimal performance across devices.

- Built and integrated robust REST APIs using NestJS and Node.js, enabling smooth communication between frontend and backend services.

- Collaborated cross-functionally with designers and analysts to turn complex requirements into intuitive user interfaces and scalable backend systems.

- Utilized unit testing frameworks and best practices to ensure code reliability and maintainability in production environments.

- Participated in Agile ceremonies, sprint planning, and code reviews to promote a collaborative development culture.

Tools & Technologies

- Frontend: Angular, AngularJS, TypeScript, JavaScript, Tailwind CSS, etc

- Backend: Node.js, NestJS, REST APIs, etc

- Testing: Jest, Jasmine (Unit Testing)

- Practices: Responsive Design, Agile Development, Code Reviews

VeendHQ
Lead Mobile Developer
October 2022 - November 2023 (1 year 2 months)
Lagos State, Nigeria

Veend Mobile Application is a financial solution that provides a user-focused experience to customers across Africa, offering them access to a new and refined credit experience. Customers can easily access credit from verified lenders on the platform to instantly cater for their business and daily needs.

At VeendHQ, I was responsible for planing, building, testing, and consuming APIS into the mobile application. I worked closely with the designers, product team, and the rest of the engineering team in translating the founders ideas into a functional mobile app.

Part of the Frontend team responsible for building the Veend Mobile application using React Native, Typescript, Redux, etc.

Torre
Full Stack Engineer
January 2022 - December 2022 (1 year)

United States

Torre Platform (Torre AI is a platform that matches candidates, teams, and jobs using hundreds of artificial intelligence algorithms, with thousands of data points). At Torre AI, I contributed to several web applications that are being used by thousands of users across the world.

Responsible for building and maintaining Torre ATS (a recruiting tool that helps recruiters manage their candidate pipelines), and Torre Genome (a web application tool for building professional genome/portfolio)

I debug and troubleshoot, conduct software testing, write automated tests, and ensure quality deliverables.

Part of the Frontend and Backed team responsible for building the Torre AI web applications using technologies like JavaScript, TypeScript, VueJs, Scala, Play framework, Python, Kotlin, Docker, CI/CD pipelines, and many more.

OPay
Junior Software Engineer
December 2020 - February 2022 (1 year 3 months)
Lagos, Nigeria

Education

University of Lagos
Diploma, Computer Science · (January 2021 - December 2023)