

Braswell Kenneth Azu Junior

Software Engineer

[Linkedin](#) | [github.com/braswelljr](#) | <https://braswelljr.vercel.app> |
braswellkenneth7@gmail.com | +233 500 181 106 | +233 540 732 749

Professional Summary

Software Engineer with experience in building scalable, user-centric web and mobile applications. Adept at collaborating with cross-functional teams to design intuitive user interfaces, architect efficient APIs, and implement cloud-native solutions. Passionate about frontend animation, developer experience, and creating seamless digital products.

Technical Skills

Programming Languages: JavaScript, TypeScript, Go, Dart, PHP.

Frameworks & Libraries: React (Next.js, Remix, Gatsby), Vue, React Native, Flutter, Node.js (Express, Encore), Go (Encore, Mux), PHP (Laravel/ NativePHP).

Styling & Animation: CSS [TailwindCSS, SASS, PostCSS], Framer Motion, GSAP

State Management: Zustand, Redux, Jotai, PostgreSQL, MySQL, MongoDB, SQLite

APIs & Communication: REST, GraphQL, gRPC, Slack, Jira

DevOps & Infrastructure: Docker, AWS, GCP, GitHub Actions, Jenkins

Languages: English (Fluent), French (Elementary)

Professional Experience

Software Engineer

Ghana School of Law (Contract), Ghana — Nov 2025 – Current.

- Built the Student Companion app, enhancing student learning and collaboration through intuitive mobile-first design (PHP/Laravel/NativePHP/React).
- Developed the Short Courses platform, streamlining course delivery and collaboration for students and administrators (React/TypeScript/Supabase).
- Built APIs connecting the Student Companion mobile app to backend systems, ensuring data consistency across mobile and Student Management System (Laravel/PHP).

- Implemented CI/CD workflows, automating deployments and improving development efficiency (GitHub Actions/Docker)
- Lead mobile UI/UX design across all applications, creating accessible interfaces that drive user engagement and satisfaction.

Software Engineer

Global Tech Network LLC (Contract), US — Jun 2025 – July 2025.

- Implemented web components and animations for the MSPX projects (React).
- Shadow and collaborate with colleague Engineers to integrate backend APIs for Client Evaluation (PHP/React/TypeScript).

Software Engineer

SonicAI (Contract), US — Nov 2024 – Jan 2025

- Built and deployed the SonicAI website.
- Collaborated with the UI/UX team to implement design enhancements.
- Integrated RESTful APIs to deliver core features.

Software Engineer

Infinanz Technologies (Contract), US — Jul 2023 – Nov 2024

- Developed and maintained frontend applications in Web3, Crypto, and EMS, while collaborating with backend teams on database design and integration.
- Enhanced enterprise systems (Levr, Noolag) by delivering user-friendly interfaces that simplified complex workflows.

Frontend Software Developer

Benchfive LLC (Part-Time), Ghana — Mar 2024 – June 2025

- Spearheaded and collaborated on the development of web applications ([Benchfive](#), [Workspace Global](#), [Consolidated Logistics](#)) driving scalable and efficient solutions (React, TypeScript).

Software Engineer

Morlan Technologies (Freelancing), Ghana — Apr 2022 – Aug 2024

- Spearheaded the development of the web applications (React, TypeScript).
- Shadowed and collaborated with mobile developers building applications (Flutter).
- Built and maintained cloud and edge functions using Firebase and Supabase (TypeScript).

- Implemented a monorepo React template to cut setup time and standardized code quality, accelerating project onboarding.

Software Engineer (National Service)**Solar Taxi, Accra, Ghana — Aug 2022 – Sep 2023**

- Shadowed and took charge of the Wote backend APIs as the sole developer (Go).
- Developed the enterprise web application for enterprises (React, TypeScript).

Software Engineer (Intern)**Kumasi Hive, Kumasi, Ghana — Aug 2022 – Sep 2023**

- Designed UIs for mobile/web platforms and contributed to the Hive Institute project. (React/Go).
- Stepped up as the sole frontend developer for the Hive Institute Project (React, TypeScript).

Education**B.Sc Computer Science and Engineering**University of Mines and Technology, Ghana — 2022

References — Available upon request.