

Braswell Kenneth Azu Junior (Software Engineer)

I am a Software Engineer with experience in solution design and implementation of technical software projects. Exploration is one of the things which makes me keep learning and growing. I have an interest in building, designing and animating user interfaces. I seek to develop, innovate and make the world a better place through software.

Domain Knowledge : Software Engineering / User Interface / User Experience Design

Technical Skills

- Javascript / TypeScript [React.js (Next.js / Remix / Gatsby) / VueJs (Nuxt.js) / Node.js / React Native]
- CSS [PostCss / Sass / Scss / Bootstrap / Tailwind Css]
- Version Control [Git (GitHub / GitLab / Bitbucket)]
- Golang [Encore / Fibre / tRPC]
- UI DESIGN [Figma]
- API [REST / GraphQL]
- Database [MongoDB / Postgres / MySQL]
- Devops [Docker / CI/CD]
- Project Management [Clickup / Trello]
- Others [Firebase / Supabase / Material UI / Make / Webpack / Vite]

Languages : English / French (Elementary Level).

Professional Experience

November 1, 2022 - Present : Software Engineer, Solar Taxi, Accra (Ghana).

- Plan solutions for software projects.
- Design and implement backend APIs for web and mobile applications.
- Collaborate with team members to improve existing systems by refactoring old legacy code.
- Implement frontend web applications for the Wote Project.

April 20, 2021 - November 12, 2021 : Software Engineer, The Hive, Kumasi (Ghana).

- Build and design software systems to satisfy users' needs.
- Design User Interfaces to be implemented into mobile for the frontend and mobile application teams.
- Collaborated with team members to implement the Hive Institute platform.

Sep 14, 2018 – Present : Freelance Software Developer

- Build websites and web applications for institutions and startups with the sole responsibility of ensuring clients are satisfied and requirements are met.

Projects

- [TheseusX](#) - SaaS blockchain platform that uses proof of ownership tokens also known as Non-Fungible Tokens (NFTs) to create fractional ownership of specifically eco-friendly real estate assets.
- [Braswell Jr](#) - Personal portfolio.
- [The Colored Project](#) - It helps developers and designers to choose from colors to design with.
- [Yomyom](#) - Yomyom is an express delivery platform to help manage users and customers.
- [alGOrithm](#) - Data structures and algorithms in Golang.
- [GLab Docs](#) - Open Source documentation for the GitLab CLI (on hold).
- [Carpeak](#) - For searching and listing cars (in progress).

Education

- B.Sc Computer Science and Engineering - University of Mines and Technology (2022).

References : Would be made available on request.

Contact and Address

[linkedin.com/in/braswell-kenneth-870827192](https://www.linkedin.com/in/braswell-kenneth-870827192) | github.com/braswelljr | braswellkennt7@gmail.com | braswelljr.engineer | +233500181106