Bekithemba Matshazi

Personal Info

bekithembamatshazi@gmail.com

bekithembamatshazi.co.za

081 514 5508

Northwold, Randburg, Johannesburg,
Johannesburg, 2188, South Africa

Code B driver's license – light motor
vehicles.

Education

Bachelor of Computer and
Information Sciences in
Application Development
(NQF Level 7)
IIE Varsity Collage
01/2021 – 12/2023

Skills

React.js, Next.js
JavaScript, TypeScript
Node, Go, Express
SQL, NoSQL
Git/GitHub

Languages

English – Fluent

Links

Portfolio

Github

LinkedIn

Summary

As a passionate and innovative developer, I blend imaginative front-end designs with robust back-end functionality to create seamless, user-centered web experiences. With a logical and results-driven mindset, I am dedicated to building and optimizing web applications. My approach is judicious and creative, allowing me to craft effective software that drives competitive advantage and growth. As a technically proficient and analytical problem solver, I maintain a calm and focused demeanor even in challenging situations.

Work Experience

Web Developer, Uniflex Projects
07/2023 –02/2024

Designed and developed web platforms using Next.js, Go, and JavaScript at Uniflex Projects. Translated business requirements into functional solutions to drive productivity, efficiency and online visibility.

Software Developer, HelloYes Marketing
03/2024 – Present

Developed websites, web interfaces, and applications based on client specifications. Engineered solutions to complex problems, maintaining and building optimized software and enhancing existing software systems.

Projects

Book.it – Next.js, Tailwind, Drizzle, Postgres, Auth.js
Live Site

Developed BookIt, an online platform dedicated to providing the best events hosting and ticket booking experience. Utilized Next.js, React, and TypeScript for robust development. Implemented Server-Side Rendering (SSR) and optimized server actions for enhanced performance. Integrated AWS S3 for storage, auth.js for authentication, and Tailwind CSS for styling. Leveraged drizzle for database management and plausible for data visualization and analytics.

References

References available upon request.