**FRONTEND SOFTWARE ENGINEER**

I am an experienced Front-End Software Engineer with a passion for building responsive web applications with the latest Web Technologies. I am a detail-oriented fast learner with excellent time management skills and the ability to work on multiple projects simultaneously. I have strong interpersonal skills and enjoy collaborating with diverse teams to achieve shared goals.

**TECHNICAL SKILLS**

* I am proficient in React (including hooks and context), JavaScript (ES6), CSS (including CSS Grid and Flexbox), and HTML(HTML5).
* I have experience with Git(version control), GitHub, VS Code, and Firebase (Firestore), Redux (state Management).
* I am also familiar with Webpack, SASS/SCSS, Agile development methodologies, Accessibility, and SEO principles.

**TECHNICAL PROJECTS**

* Dropdown Navigation: I built a website application component that allows users to view relevant dropdown menus on desktop and mobile, an optional layout for different screen sizes, and hover states for interactive elements

( [https://tbkizz.vercel.app](https://tbkizz.vercel.app/)).

* Ecommerce-Product-Page: I built an Html CSS JavaScript application (<https://my-ecommerce-product-page.vercel.app>).

**PROFESSIONAL EXPERIENCE**

* Software Engineering Student at FreecodeCamp (Online Site) Jan 2022 - Dec 2022

In this role, I am responsible for completing software engineering challenges and projects. I am also responsible for researching and understanding business requirements, coding, code review, software testing, and resolving issues.

* Software Engineering Challenges at Frontend Mentors (Online Site) Jan 2022 - Present

In this role, I am responsible for completing software engineering challenges and projects. I am also responsible for researching and understanding business requirements, coding, code review, software testing, and resolving issues.

**EDUCATION**

John Bosco Institute of Technology Diploma in Electrical Electronics Engineering. July 2018.

ZeroToMastery Complete React Developer (w/ Redux, Hooks, GraphQL): April 2023.