KATLEGO JIM MTIMANE - REACT DEVELOPER

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SUMMARY

As a front-end developer with a diverse skill set encompassing graphic design, video editing, music production, and sound engineering, and a BSc in Biomedical Science degree, I bring a unique blend of creativity, technical expertise, and problem-solving skills to every project. Proficient in technologies like React.js and experienced in collaborating within a team environment, I am adept at delivering visually appealing and functional web solutions. Let's work together to create immersive user experiences!

SKILLS

- Programming: JavaScript, Node JS, HTML, CSS, SEO
- Frameworks: React JS, Bootstrap, Tailwind, Express JS
- Tools: Git, GitHub, MongoDB, Visual Studio Code, Adobe Photoshop, MS Office, Redux, Lodash, Material UI

EXPERIENCE

FREELANCE

REACT DEVELOPER, SAMLORYX CONSULTANCY

- I delivered innovative web solutions, optimized codebase, resolved technical issues, and contributed to reusable components. Played a key role in driving rapid technology transformation and delivering impactful results.
- Led website redesign projects, including UI/UX improvements and responsive design implementation.

FREELANCE

SOFTWARE DEVELOPER & GRAPHIC DESIGNER, KATLEGO J DEV

- Katlego J Dev is my personal brand encompassing the roles of a software developer and graphic designer.
- I created visually stunning designs, developed innovative software solutions, and delivered high-quality projects. Contributed to branding efforts, UI/UX design, and front-end development, resulting in engaging user experiences and increased customer satisfaction.

PERSONAL PROJECTS

AGURCHU PRODUCTION: WEB APPLICATION

Designed this project using Adobe Photoshop, CSS, HTML, SwiperJS, and JavaScript. Created responsive layouts with CSS, incorporated SwiperJS for image sliders and testimonials, and implemented features such as form validation and smooth scrolling. Followed best coding practices for optimal performance and user experience. **Code** and **Live**

REAL STATE: WEB APPLICATION

Created a single-page real estate website with night mode and light mode using HTML, CSS, and JavaScript. Implemented a visually appealing design with seamless transition between night and light modes. Incorporated JavaScript and Scroll Reveal library to create interactive scrolling animations for an engaging user experience. Code and Live

CLOUD HOSTING: HTML, CSS, JS

Developed a Cloud Hosting project using HTML, CSS, and JavaScript. Created a visually appealing website with interactive menus, image sliders, and form validation. Ensured a responsive design for compatibility across devices. Demonstrated proficiency in front-end web development. **Code and Live**

EDUCATION

JAN 2022 - AUGUST 2022

PYTHON, HTML/CSS, JAVASCRIPT, REACT JS & REDUX, CODE WITH MOSH

Solid foundation in JavaScript, including advanced concepts such as asynchronous programming and ES6+ features. Developed problem-solving skills, debugging expertise, and best practices for writing clean and maintainable code.

JAN 2018 - DEC 2021

BACHELOR OF SCIENCE IN BIOMEDICAL SCIENCE, UNIVERSITY OF LIMPOPO

- Additional Course:
 - Intel Learn Easy Steps Course (2018)

ACTIVITIES

HOBBIES:

Music Production, Playing Chess, YouTube, Content Creation, AI Usage.

LANGUAGES:

• English, Northern Sotho, Zulu, Swati, Tsonga.

CERTIFICATIONS:

Certificate-of-completion-for-python-programming-for-beginners | The-ultimate-html-course-advanced-concepts | The-ultimate-html-course-fundamentals | BSC degree | The Intel Learn Easy Steps Course | Digital Literacy Certificate | Microsoft Office 101 | Matric Certificate.