FRANKLIN BWANA

FULL STACK DEVELOPER

CONTACT	PROFILE
+254719637558 bwanafranklin@gmail.com next-js-portfolio-tailwind-css-dk3d.vercel.app Nairobi, Kenya	I am a Full Stack JavaScript Developer with a strong proficiency in front-end and back-end technologies. I have a deep understanding of JavaScript and its related technologies, allowing me to build dynamic and interactive web applications. With a passion for clean and efficient code, I am committed to delivering high-quality solutions that meet the needs of clients and users alike. My ability to work collaboratively in crossfunctional teams and my constant drive to learn and adapt to emerging technologies make me a valuable asset in any development project.
SKILLS	WORK EXPERIENCE
React JS	Web Developer
Redux TailwindCSS Node JS Express JS Next JS MongoDB MSSQL E D U C A T I O N Applied Statistics With Computing Moi University 2012-2016	 Esque, Kenya Developed and maintained web applications using the MERN stack, collaborating with a team of developers and designers. Implemented responsive front-end designs using React.js, TailwindCSS, CSS3, and modern JavaScript frameworks. Designed and implemented RESTful APIs for efficient communication between the front-end and back-end. Integrated and utilized various third-party APIs and libraries to enhance application functionality. Implemented user authentication and authorization using technologies such as JSON Web Tokens (JWT). Conducted code reviews, identified bugs, and implemented fixes to ensure high-quality code. Collaborated with cross-functional teams to gather requirements, propose solutions, and provide technical guidance. Actively participated in Agile development processes, including daily stand-ups, sprint planning, and retrospectives.
LANGUAGES English Swahili	Proto Energy March 2021 - Nov 2027 Developed and maintained responsive web applications using React.js and Redux. Collaborated with cross-functional teams to define and implement new features Participated in code reviews to ensure code quality and adherence to best practices. Integrated RESTful APIs and third-party libraries into the application. Implemented unit tests to ensure code reliability and maintainability. Optimized application performance and improved user experience through code refactoring and performance tuning. Participated in sprint planning and daily stand-up meetings.