Blessing Ajibero Blessingajibero.ba@gmail.com 225-333-2157 06/28/2024

Dear Justin,

I am writing to express my interest in the Software Engineer position at AidKit. With a strong background in full-stack web development and a deep commitment to leveraging technology for social good, I am excited about the opportunity to contribute to your no/low-code platform designed to empower organizations making a positive impact.

In my previous role as a software engineer, I have gained extensive experience in building full-stack web applications, with a preference for TypeScript. I am well-versed in front-end technologies such as React and Tailwind, and back-end systems including SQL and DynamoDB with OpenSearch for Serverless applications. Additionally, I have hands-on experience with Terraform for infrastructure as code deployments on AWS which is quite similar to Pulumi. My technical proficiency is complemented by a proven ability to translate complex problems into effective solutions that meet real business needs.

My responsibilities in previous roles have included writing clean, extensible, secure, and well-documented code to enhance platforms, participating in code reviews, and collaborating with engineering teams to plan technical and product roadmaps. I have a track record of writing and reviewing design documents for new product features and technical components, ensuring alignment with strategic goals.

Beyond my technical skills, I am passionate about your mission of providing direct aid and support to those in need. I am eager to tackle complex problems and thrive in environments that require innovative thinking and adaptability. I am always eager and ready to learn and add value to projects I am involved in.

I am enthusiastic about the opportunity to bring my skills and passion to AidKit and contribute to your mission. Thank you for considering my application. I look forward to the possibility of discussing how my background, skills, and certifications align with your needs.

Sincerely,

Blessing Ajibero