Dear Oracle Health Backend Team,

I am writing to express my interest in the Site Reliability Developer position. With a strong background in IT support and DevOps, along with a passion for complex problem-solving, I am eager to bring my skills in automation, cloud infrastructure, and Unix/Linux systems to make a strong contribution to your team.

In my recent role as an IT Support Technician at Blu Wireless Technology, I implemented automation tools that reduced manual workload and minimized production errors. Leading a successful server migration and developing a configuration management system with Ansible, I gained hands-on experience in deployment, configuration, and production support—skills directly aligned with Oracle’s objectives for this role. I have also developed scripts in Python to streamline deployment processes, and I’m comfortable with infrastructure management tools such as bash scripting and Docker.

Alongside my responsibilities in the Ops team I also built an automated release note generator for the software development team. Here I honed my python coding skills with expert developers and learned Agile working practices using Jira scheduling. Through this I gained experience in git, gitlab, Jenkins, gerrit and zuul. I’ve also dabbled quite extensively in linux; bash scripting, setting up cron jobs etc. in my free time and have touched on Java, JS, C, C++ and go while experimenting and following my interests.

I am particularly excited to work within a role that is focused on innovation and architecting infrastructure solutions. I am keen to deepen my skills by developing and maintaining distributed systems at a large scale, focusing on automation and system resilience. In my spare time have built and maintain a website [www.josephfoster.me](http://www.josephfoster.me/) which runs in a docker container inside an AWS lightsail instance and have really enjoyed the infrastructure side of this project and look forward to a role that allows me to expand on this skillset.

Thank you for considering my application. I am looking forward to discussing how my experience and skills align with Oracle’s needs.

Warm regards,  
Joseph Foster