[REDACTED]

10/26/2025

[REDACTED]
Director of Software Engineering
Abbott
[REDACTED]
[REDACTED]

Dear [REDACTED],

I am writing to apply for the Software Engineer, Cloud position at Abbott Laboratories. I am currently pursuing a Bachelor of Science in Computer Science with a Mathematics minor at the University of Central Florida, and I am eager to contribute my technical background in cloud infrastructure, secure API integration, and scalable system design to Abbott's cloud team. My strong problem-solving skills, experience working with modern DevOps technologies, and ability to collaborate across technical and non-technical teams make me a strong candidate for this role.

I am particularly drawn to this position because it offers the opportunity to contribute to secure, high-impact cloud solutions that support Abbott's mission to improve health and well-being. As a DevOps Engineer at Abbott, I have designed and deployed cloud infrastructure using Terraform and AWS, automated containerized deployments through Docker and Kubernetes, and implemented CI/CD workflows to ensure reliable and efficient releases. This hands-on experience gives me a strong foundation for designing scalable services, integrating APIs, and contributing to architectural decisions within your team.

My experiences at Limbitless Solutions and the University of Central Florida have further strengthened my technical and collaborative abilities. At Limbitless, I developed secure APIs for assistive technology platforms, working closely with interdisciplinary teams to meet accessibility and security requirements. As a Lead Undergraduate Teaching Assistant, I reinforced principles of clean, maintainable code and system design while mentoring students in object-oriented programming. These experiences have prepared me to build robust, secure, and well-structured software systems that align with Abbott's engineering standards.

I am excited about the prospect of contributing to Abbott's cloud initiatives and advancing my expertise in secure, scalable system design. I would welcome the opportunity to further discuss

how my skills and experiences can support your team. Please feel free to contact me at [REDACTED] or [REDACTED]. Thank you for your time and consideration.

Sincerely,
Christian Giovannetti