

Jordan Smith

January 16, 2026

Acme Corporation

RE: Internship Platform Engineer

Dear Hiring Manager,

I am writing to express my enthusiasm for the Internship Platform Engineer position at Acme Corporation, which I discovered through my university's career services portal. As a computer science student with a passion for cloud infrastructure and DevOps practices, I am eager to contribute my skills and learn from the esteemed team at Acme Corporation. The opportunity to work with cutting-edge technology and innovative solutions excites me, and I believe my background aligns perfectly with the requirements of this role.

During my recent internship at Tech Innovations, I played a crucial role in streamlining the deployment process for a microservices-based application. By implementing automated CI/CD pipelines using Jenkins and Docker, I reduced deployment time by 40%, significantly enhancing the team's workflow and productivity. Additionally, I collaborated with cross-functional teams to migrate legacy applications to a cloud-based environment, improving system reliability and scalability. This experience not only honed my technical skills but also deepened my understanding of platform engineering principles.

Moreover, I have also contributed to an open-source project focused on building a Kubernetes-based platform for educational institutions. This involved developing user-friendly documentation and creating deployment scripts that simplified the installation process for users. This project reinforced my passion for platform engineering and my commitment to creating efficient and reliable systems that cater to user needs.

I am excited about the possibility of bringing my unique experiences and fresh perspective to Acme Corporation. I would love the opportunity to discuss how my background, skills, and enthusiasms align with the goals of your team. Thank you for considering my application; I look forward to the possibility of contributing to your innovative projects.

Sincerely,

Jordan Smith