Dear Hiring Manager at Antimetal,

I am writing to express my strong interest in the Engineering Intern position at Antimetal. As a recent Computer Science graduate with a minor in Business and ongoing studies in Management Information Systems, I am excited by the opportunity to contribute to Antimetal's mission of revolutionizing cloud cost optimization and management.

Your goal of creating a new cloud experience resonates deeply with me. Throughout my academic and professional journey, I've consistently sought opportunities to apply my skills to real-world challenges, particularly in areas where technology can drive significant efficiency improvements. My internship experiences at FPT IS and VinAl have equipped me with valuable skills in backend engineering, data processing, and cloud technologies that align well with Antimetal's needs.

At FPT IS, I developed REST APIs and streamlined data operations, improving efficiency by 20%. This experience has given me insights into optimizing cloud-based systems, which I believe would be valuable in developing Antimetal's cost-optimization solutions. Furthermore, my work at VinAI implementing automated ETL pipelines and managing containerized applications with Kubernetes has honed my skills in cloud infrastructure management, directly relevant to Antimetal's expanding focus on infrastructure-related products.

What excites me most about Antimetal is the opportunity to work on cutting-edge solutions that address a critical need in the tech industry. Your mission to make the cloud not just cheaper but easier to use aligns perfectly with my passion for creating impactful, user-centric technology solutions.

I am particularly drawn to Antimetal's fast-paced, dynamic environment and the chance to rotate across different teams and projects. As someone who thrives on challenges and continuous learning, I am eager to contribute my problem-solving skills, adaptability, and creative thinking to your innovative projects.

I would welcome the opportunity to discuss how my skills and experiences could contribute to Antimetal's mission of transforming cloud usage. Thank you for your time and consideration.

Sincerely, Daniel Ha