

Machine Learning Reply

8 October 2026

Application for DevOps/ML Engineer at Machine Learning Reply

Dear Hiring Manager,

I am applying for the DevOps/ML Engineer role at Machine Learning Reply, where I can utilize my skills in machine learning and cloud computing to contribute to cutting-edge projects for customers. The company's focus on interdisciplinary work, training and development, and open environment aligns with my own approach to solving problems and collaborating with others. Machine Learning Reply's work with industry-leading technologies such as AWS, Azure, and GCP also resonates with my experience and certifications in these areas.

My experience as an AI Engineer Intern at KPIT Technologies has given me a strong foundation in designing and developing autonomous information systems and automated data pipelines. For instance, I architected a multi-agent setup with 5 AI agents and an LLM judge, which consolidated diagnostics into structured defect reports for design teams to act upon. This project required me to think critically about how to orchestrate multiple components and ensure seamless communication between them. Similarly, my work as a Data Engineer Intern at Perfaxis involved building a framework to handle large volumes of data, where I implemented scheduled, reproducible data workflows that handled 4 months of data without human intervention.

I am now seeking to bring my expertise in machine learning and cloud computing to a new challenge, and I am available to relocate to Munich, Germany for the DevOps/ML Engineer position at Machine Learning Reply. With my recent graduation and certifications in AWS and Huawei, I am confident that I can make a valuable contribution to the company's projects and continue to grow as a professional in the field. I am looking to join an organization where I can apply my skills to real-world problems and continue to learn and develop my expertise, and I believe that Machine Learning Reply is the right fit for me.

Sincerely,



Chedy Chaaben