

Machine Learning Reply Austria

8 October 2026

Application for Data & AI Strategy Consultant at Machine Learning Reply Austria

Dear Hiring Manager,

I am applying for the Data & AI Strategy Consultant role at Machine Learning Reply Austria, a company that builds data science and AI solutions using open source technology and big data technologies. The role of a Data & AI Strategy Consultant is to help businesses digitalize their models and make data-driven decisions, which aligns with my skills and experience in machine learning solutions and business intelligence systems. Machine Learning Reply Austria's focus on innovation, teamwork, and personal development is also in line with my goals as a software engineer.

What draws me to this company is the work they do in data science and AI, particularly their use of open source technology and big data technologies to build solutions. For example, as a Data Engineer Intern at Perfaxis, I built a decision-support tool for Mazda using ETL pipelines, which involved transforming data for reporting and creating dashboards for stakeholders. This experience taught me the importance of data integrity and reproducibility, skills that I believe would be valuable in the Data & AI Strategy Consultant role. Additionally, my experience as an AI Engineer Intern at KPIT Technologies, where I designed an autonomous system for visual QA and developed a REST API integrating computer vision, has given me a strong background in machine learning solutions and computer vision.

I am seeking a role that utilizes my skills in data science and AI strategy, and I believe the Data & AI Strategy Consultant position at Machine Learning Reply Austria would be a good fit. With my strong quantitative background and experience in Business Process Modelling, BI Tools, and programming languages such as Python, SQL, and JavaScript, I am confident that I can contribute to the company's goals. I am available to relocate to Vienna and am interested in working in a hybrid mode. I am asking to be considered for this role, where I can bring my skills and experience to help businesses digitalize their models and make data-driven decisions.

Sincerely,



Chedy Chaaben