

Medivise Healthcare GmbH

8 October 2026

Application for IT-Systemadministrator at Medivise Healthcare GmbH

Dear Hiring Manager,

I am applying for the IT-Systemadministrator role at Medivise Healthcare GmbH, where I can utilize my technical skills to contribute to the development of digital infrastructure for modern medical care processes. The company's focus on creating a visible impact, providing a broad technical environment, and enabling rapid professional growth resonates with my goals as a software engineer. Medivise Healthcare GmbH's work with network technology, Linux, and Microsoft 365 aligns with my interests and expertise.

Medivise Healthcare GmbH's development of digital infrastructure for healthcare processes is what drew my attention to this role. The company's use of Ansible, Linux, and Microsoft 365 to create efficient and secure systems is impressive, and I am eager to be a part of a team that prioritizes innovation and technical excellence. My experience in designing automated systems, integrating artificial intelligence, and working with various technologies has prepared me to contribute to the company's mission. For instance, my work on industrializing a pipeline as a REST API and building a dataset of heterogeneous web interfaces has given me a strong foundation in creating effective and efficient systems.

As a recently graduated software engineer from Tunisia, I am now ready to start my career and take on new challenges. My experience as an AI Engineer Intern, where I architected an orchestrated multi-agent system and built a dataset for training and evaluating detection models, has shown me the value of automation and artificial intelligence in solving complex problems. I am looking to bring my skills and experience to a new role, where I can continue to learn and grow as a professional, and I believe that the IT-Systemadministrator position at Medivise Healthcare GmbH is the right opportunity for me to do so, allowing me to relocate to Berlin and work onsite with the company.

Sincerely,



Chedy Chaaben