



About us

M2P is a global management consulting firm that transforms businesses by accelerating growth through an integrated offering of professional services, technology services and innovative ventures.

Our Data & Technology Services (DTS) division is dedicated to improving the operational efficiency of our clients through industry-specific, cloud-based IT tools and services.

We work closely together and take pride in delivering amazing software and an exceptional customer experience. You will help shape what we work on and how we do it. We work hard on challenging problems and have fun doing it. We offer flexible working hours, state-of-the-art workplaces and remote working.

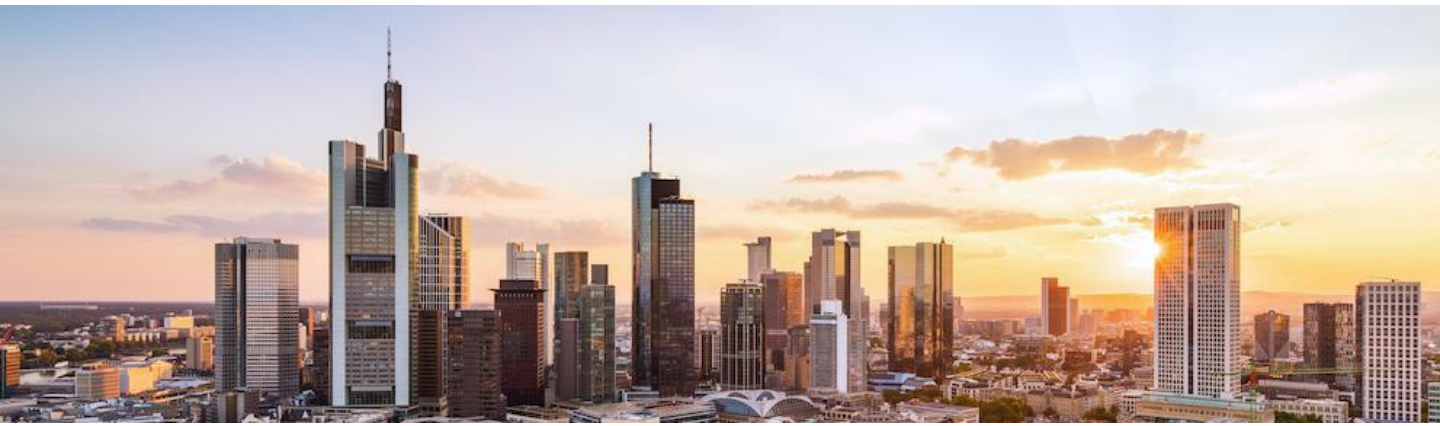
For our office in Frankfurt am Main, we are looking for motivated, talented individuals who love IT and join our close-knit engineering team as a

IT & Cloud Engineer (f/m/d)

Mac/Linux, GCP/Azure, DevOps Tools

About you

- You have several years of professional experience in system administration and infrastructure engineering, especially in Mac/Linux environments.
- You are experienced with tools like Ansible and Bash and feel comfortable automating recurring tasks and managing device fleets.
- You have hands-on experience in setting up, maintaining, and evolving cloud infrastructure on Azure and GCP.
- You are familiar with modern infrastructure-as-code concepts and tools.
- You enjoy working closely with developers (frontend and backend) and understand their workflows and needs.
- You are a team player who works independently and solution-oriented and enjoys building and improving infrastructure systems.
- Your communication skills and technical understanding enable you to communicate complex topics clearly.
- You are fluent in German and English, both in written and spoken.



Your mission

Our infrastructure team provides the technical foundation for our digital products and services. You will work closely with our developers, designers, and product teams to ensure a robust, secure, and scalable environment. Your tasks include:

- Managing and improving our internal IT setup (Mac/Linux device fleet, user management, etc.).
- Designing, implementing and evolving cloud architectures on GCP and Azure, including networking, compute, and hybrid integrations with external bare metal systems.
- Developing and maintaining Infrastructure as Code using Ansible and other automation tools.
- Collaborating with frontend (React/TypeScript) and backend (Python) developers to provide development environments and support CI/CD workflows.
- Ensuring security, monitoring, and scalability across all layers of our infrastructure.
- Evaluating and integrating new technologies to continuously improve our platform stack.

Our technology stack

We use the best tools for the job, and most importantly, you have full input into how our stack evolves. Here is a snapshot of our current tech/tool stack:

- Mac/Linux, Ansible, Bash
- GCP (Compute Engine, BigQuery, Cloud Functions), Microsoft Azure (VMs, Networking, Storage)
- Docker, Kubernetes, GitLab CI/CD
- Python, Typescript
- FastAPI, React.js, Next.js
- PostgreSQL, MongoDB, Redis
- Terraform (optional), Firestore

We are looking forward to your application:

Via e-Mail: careers@m2p.net

Via homepage: [Homepage Application Form](#)