



AEROFICIAL
INTELLIGENCE

DevOps & Infrastructure Security Engineer (m/f/d)

8010 Graz, Austria | Start: November 2026

Company Description

Aeroficial Intelligence is an aviation software company founded in 2018 in Graz, Austria. Our Cockpit Suite gives airports and air navigation service providers worldwide a clear view of their operational performance. We collect aircraft surveillance data from our own ADS-B receiver network, radar and satellite-based sources, and use AI and large-scale data processing to turn it into the KPIs and analytics our customers use every day.

We believe innovation is a team effort, and that success comes from different cultures, perspectives and a shared drive. We can only give our customers the best technology and service by giving our team a great place to work, with real ownership, short decision paths and a good atmosphere.

Join our team and help build the next generation of operational intelligence in aviation by keeping the platform behind it secure, reliable and running.

Role Overview

You own the platform that keeps live air-traffic surveillance data flowing: CI/CD, cloud infrastructure, networks and devices, security, and monitoring. As the person mainly responsible for our infrastructure, you work with a small team of software engineers to keep the platform – running on Google Cloud and Microsoft Azure and relied on by airports and air navigation service providers in their daily operations – reliable, secure and easy to operate.

Your Tasks

- **CI/CD Pipelines:** Maintain and improve how our code is built, tested and deployed
- **Cloud Infrastructure:** Run our Kubernetes clusters and cloud environments, and keep them up to date
- **Services, VPN & Devices:** Maintain our VPN, internal services and the ADS-B receiver devices we have in the field
- **Security:** Develop our existing security policies further and handle patching, vulnerability management and access control
- **Monitoring:** Extend and improve our existing monitoring and alerting, so we find problems before our customers do

Our stack: Google Cloud, Microsoft Azure, Kubernetes, Docker, Pulumi, cdk8s, Bitbucket, CircleCI, Prometheus and Grafana. You don't need to know all of it – we value curiosity and the willingness to learn.

Your Profile

- A degree in computer science or a related field, or comparable practical experience – graduates are welcome to apply
- A good understanding of Linux and networking, including VPNs
- First experience with cloud platforms, containers or Kubernetes, from work, university or your own projects
- Interest in IT security and a careful, responsible way of working
- You work independently and document what you build
- Very good English (written and spoken); German is a plus

- Nice to have: scripting or programming skills (e.g., Bash, Python or TypeScript), experience with CI/CD pipelines or infrastructure as code, and setting up monitoring and alerting
- Nice to have: knowledge of security standards such as ISO/IEC 27001 or NIS2, and an interest in aviation

Our Offer

- Real ownership of the infrastructure, and room to shape how it is run
- A small, experienced team that is happy to help you grow
- Shape the global aviation industry with a platform airports and air navigation service providers rely on every day
- An office in Graz, with the option to work from home
- Modern hardware to work with
- Dynamic environment with flat hierarchies
- Take responsibility and make independent decisions
- Regular team-building activities and social events to celebrate success

For this position, a collective agreement minimum salary of € 3 954 gross per month applies. Your actual salary will be market-based, considering your professional experience and qualifications. If interested, please send your application documents to **jobs@aeroficial.com**. For more information, visit www.aeroficial.com.