





# DevOps/Cloud Engineer

Graz | full-time | all genders

We are looking for forward-thinking, impact-driven developers who want to shape the future of IoT, Al, and cloud-based solutions in an agile environment. At smaXtec, we develop a unique health management system for dairy cows, using smart algorithms and Al applications to revolutionize herd health and sustainability.

#### Your Role

- Develop and maintain our cloud infrastructure using Docker, Kubernetes, and Google Cloud.
- Manage data processing, storage, and analysis with PostgreSQL, MQTT, Kafka, Redis, and Firestore.
- Connect IoT devices worldwide using LoRa and Chirpstack.
- Enhance system observability with advanced metrics and alerts.
- Through your strong team spirit, you actively collaborate to create seamless, high-performance user experiences.

#### Your Profile

- Completed technical education (HTL, Telematics, Computer Science, or related fields) and at least 3 years of experience in DevOps/Cloud Engineering.
- Proficiency in Google Cloud (e.g. Kubernetes, Networking, Cloud SQL, Flux CD), Docker and GitOps.
- Bonus: Experience with Python, Go, LoRa, Helm, Datadog, and Kafka (Raft).
- Strong problem-solving mindset with the ability to take ownership and implement solutions independently.
- Excellent technical understanding, analytical thinking, and organizational skills.

### What We Offer

- High-impact work in an agile, international Scale-Up environment.
- Flexible working model a modern office at TU Graz Inffeld Campus & remote work options.
- Attractive benefits: Public transport subsidy, Edenred, "Firmenradl", company fitness cards, and team events.
- Every year, you can attend a **conference of your choice or take part in a training** of similar scope a great opportunity for professional growth!
- Transparent salary model (gross annual, full-time):
  - Junior: from € 40.000 gross per year
  - Advanced: from € 48.000 gross per year
  - Senior: from € 57.000 gross per year

## Ready to make an impact? Apply now!









