



Cloud Engineer (f/m/d)

Do you want to build and operate the cloud infrastructure that thousands of users rely on every day?

We're looking for a Cloud Engineer to take ownership of our AWS environment, evolve our Kubernetes-based platform and help our growing engineering organization ship reliably and securely. You'll work hands-on with AWS EKS, Aurora and the surrounding cloud-native ecosystem. You'll join at a pivotal moment, as we scale our platform for the next stage of TimeTac's growth.



Graz



Full-time employee

TimeTac is a continually growing and innovative software company with a focus on developing and providing web-based and mobile time tracking solutions. We maintain a modern, open corporate culture with a strong vision and a great working atmosphere in which creative thinking is encouraged. The products of TimeTac are among some of the leading cloud applications in the categories of time tracking and absence planning solutions.

Your future Role

- Design, build and operate our AWS cloud infrastructure, with a strong focus on AWS EKS, AWS Aurora and the surrounding cloud-native services.
- Evolve and maintain our Kubernetes-based platform, working closely with development teams to ensure reliable, secure and efficient deployments.
- Implement and extend our infrastructure as code setup, automating provisioning, configuration and operations across all environments.
- Optimize and maintain CI/CD pipelines to streamline development workflows and shorten lead times for our engineering teams.
- Strengthen observability, monitoring and incident response – you make sure problems are detected before customers notice them, and resolved quickly when they don't.
- Drive cost, performance and security optimizations across our cloud footprint.
- Collaborate within our DevOps team on troubleshooting, continuous improvement and knowledge sharing around our infrastructure.

Certifications we value

Certifications are a strong signal of structured knowledge and a continuous investment in your craft. If you already hold one or more of the following, even better.

- **AWS:** AWS Certified Cloud Practitioner; AWS Certified Solutions Architect (Associate / Professional); AWS Certified Developer; AWS Certified Security – Specialty
- **Kubernetes / CNCF:** Certified Kubernetes Administrator (CKA); Certified Kubernetes Application Developer (CKAD); Certified Kubernetes Security Specialist (CKS)
- **Google Cloud:** Associate Cloud Engineer; Professional Cloud Architect; Professional Cloud DevOps Engineer; Professional

Your Skills

- A minimum of 3 years of professional experience as a Cloud Engineer, DevOps Engineer, Site Reliability Engineer or in a similar role.
- A Bachelor's degree in Computer Science, Software Development or comparable practical experience.
- Strong hands-on experience with AWS or GCP (Google Cloud Platform) – ideally including EKS, Aurora, VPC networking and IAM.
- Solid Kubernetes know-how: operating clusters in production, not just running workloads on them.
- Experience with infrastructure as code (Terraform, CDK, Pulumi or similar) and a clear preference for automation over manual operations.
- Comfortable with Linux systems and shell scripting.
- Experience designing and maintaining CI/CD pipelines (e.g., GitHub Actions, GitLab CI).
- A strong focus on reliability, security and operational quality, with the ability to write clear documentation and post-incident protocols.
- A proactive, ownership-driven mindset and joy in collaborating with developers and other infrastructure-minded colleagues.
- Fluent in English; German is a plus, not a requirement.

This may inspire you

- a modern office in the city center of Graz
- flexible working time models
- mutual appreciation and respect
- possibility to work up to 2 days per week remotely
- 4 € food voucher for ever day in the office
- continuous learning culture
- multicultural team with great teamspirit
- initiatives for mental and physical fitness

We welcome applicants of any gender and origin to become part of the success story of our highly motivated team.

According to the applicable IT collective agreement, this position offers a minimum gross annual salary of €55,356 for a full-time role (38.5 hours/week), based on at least three years of relevant professional experience as a Cloud Engineer.

We are happy to pay more based on your individual qualifications, experience and the value you bring to the role.



Your Contact

Astrid Pfeiler

Specialist Talent Acquisition & Recruiting

