

Senior Devops Engineer - CaaS

Application deadline: 2026-08-10

Budapest

Magyar Telekom Nyrt.

Teljes munkaidő- határozatlan idejű

What we are looking for

- University degree in Computer Science, Telecommunication Engineering, Information Systems, or comparable qualification.
- Fluent in English, verbally and written.
- 5+ years of experience in cloud-native environments, with a proven track record in DevOps and platform engineering.
- **Technical skills**
- Extensive experience with Linux environments, including advanced shell/Bash scripting for complex operations and automation.
- Strong hands-on expertise in designing and optimizing CI/CD pipelines with GitOps tools (e.g., GitLab, Flux, ArgoCD) for consistent, scalable, and secure delivery.
- In-depth Kubernetes knowledge, covering advanced deployments, cluster administration, lifecycle management, and troubleshooting in large-scale production environments.
- Strong Go (Golang) programming skills, with proven backend development for distributed systems, including tools, microservices, operators/controllers, and Kubernetes-focused automation.
- Solid IT operations background, with hands-on use of observability tools (Prometheus, Grafana, ELK/EFK) for incident response, root cause analysis, and reliability engineering.
- Advanced experience with Infrastructure as Code (IaC) using Helm or Terraform for cloud-native automation.
- Strong knowledge of cloud-native security, including secure cluster setup, secrets management, RBAC, and network policies in Kubernetes.

- Collaborative and empathetic team player with strong communication skills, able to build effective relationships with colleagues and stakeholders at all organizational levels.
- Growth-oriented and proactive problem solver with a continuous learning mindset, committed to knowledge sharing, innovation, and supporting the development of others.

Nice-to-Have

- Familiarity with advanced Kubernetes networking (e.g., Calico, Cilium), service meshes, and multi cluster setups.
- Experience with Cluster API for lifecycle management and integration of cloud platforms with storage and load balancing (e.g., Cinder, Octavia, AWS/GCP/Azure).
- Experience with TelCo OSS/BSS systems or large-scale enterprise/private cloud environments.
- Don't worry if you miss some of these skills – we are here to grow and develop you.

What you can expect

- Our team is dedicated to supporting new team members and we're building an environment that appreciates knowledge sharing and mentorship. Our experienced team members are passionate about coaching junior and new members of the team.
- We take a long-term commitment when it comes to our employees. You will develop your career working in truly innovative projects of Deutsche Telekom Group, exploring the latest trends and technologies which enable the product development process.
- We offer an open and friendly working environment, competitive remuneration package and attractive benefit scheme.
- Enjoy the benefits of flexible hours, part-time roles, and remote work options - so you can balance your career with family life and personal priorities.

Benefits and Training opportunities

- Flexible working hours with partial home office options.
- Comprehensive benefits package (laptop, mobile phone, cafeteria, insurance).
- Employee discount rates on Telekom services.
- Modern, multinational working environment with amenities like a sky bar and rooftop gym.
- Access to our Employee Assistance Program.
- Comprehensive Healthcare Package
- You will receive a minimum of 25 days of basic vacation per year (based on age)

incident response solutions (Prometheus, Grafana, ELK).

- Drive the adoption of best practices in coding, testing, security, and code reviews, mentoring other engineers in software craftsmanship.
- Take ownership of complex troubleshooting, root cause analysis, and performance optimization.
- Collaborate with cross-functional teams to deliver highly available, resilient, and secure cloud-native services.
- Contribute to strategic decisions on platform architecture and deployment strategies.
- Actively participate in knowledge sharing, technical leadership, and mentoring within the team.
- Participate in on-call rotation (for stand-by operations).

When and Where?

- You can join us whenever it suits you — we work in a flexible, hybrid setup with three days from home and two days at the Telekom Campus

Connect with us:

- Xavi, Chapter Lead Cloud DevOps - <https://www.linkedin.com/in/xferrag/>

If you have any other questions about this position...



Baktay-Magyar Kata
LinkedIn

- We offer 15 days of additional vacation if you become a father, with 100% pay
- You'll have access to thousands of professional and skills development materials from our extensive digital training palette
- We offer regular internal training sessions and workshops
- You can learn English and German, even with a native speaker
- You'll have access to Percipio and Coursera courses

Are you interested? Get involved!

APPLY NOW