



Artem Kozlenkov

Cloud Platform|DevOps Engineer

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Summary

I help regulated-industry organizations build secure, compliant, and scalable cloud-native platforms using IaC, Kubernetes, DevOps, and GitOps. I design governance frameworks (ISO27001, NIS2, CRA, GDPR), implement security controls, automate landing zones with Terraform, and modernize on-prem systems into containerized environments. I specialize in CI/CD, cost and performance optimization, and platform management. Experienced across startups and enterprises. Fluent English; working-proficiency German.

Motivation

I aim to join a stable, future-oriented company where I can focus on developing and enhancing Azure platforms and leading workload migrations, work long-term with a single customer, benefit from a hybrid work model, and operate within a realistic and transparent compensation framework.

Experience

● Zühlke AG

Cloud Platform|DevOps Engineer

Schlieren, Zürich

08/2025 - present

Designing compliant cloud adoption strategies.

Applying Cloud best practices and the Well-Architected Framework.

Building secure, scalable Cloud Landing Zones.

Enforcing governance with Policy-as-Code.

Leading containerized app migrations and cloud-native modernization.

<https://www.zuehlke.com>

● Glencore AG

Cloud Platform|DevOps Engineer

Baar, Zug, Switzerland

12/2023 - 08/2025

Implemented Azure Policy-as-Code with Terraform and GitLab CI/CD.

Designed private networking for Databricks and AI Foundry.

Automated Azure Private DNS management.

Optimized Python/React chat app performance.

Streamlined Azure Landing Zone provisioning with IaC automation.

Led Terraform module development and IaC best practices.

<https://www.glencore.com>

● V-Zug AG

Cloud Platform|DevOps Engineer

Zug, Zug, Switzerland

08/2022 - 11/2023

Designed Azure IoT architectures with microservices and device models. Deployed containerized services to AKS using Helm, CI/CD, and GitOps.

Built telemetry pipelines using IoT Hub/Event Hubs, Functions, and Databricks.

Developed Terraform modules for repeatable IaC.

Implemented security and networking controls (X.509/TLS, PKI, RBAC, VNets, Private Link, Policy-as-Code).

Enabled monitoring, alerting, autoscaling, and chaos testing for reliability.

<https://www.vzug.com>

Experience

Go-E GmbH

Cloud Platform|DevOps Engineer

09/2021 - 08/2022

Berlin, Germany

Deployed Go microservices on EKS using gRPC and AWS App Mesh.

Automated AWS infrastructure with Terraform (EKS, VPC, IAM, security groups).

Built GitLab CI/CD with ECR and Argo CD for GitOps deployments.

Managed Kubernetes workloads with Helm and custom operators.

Set up monitoring with CloudWatch, Prometheus/Grafana, and OpenTelemetry.

Created AWS Service Catalog offerings and coached teams on cloud-native practices.

Managed Azure cost governance and Azure DevOps with Terraform.

Foxbase GmbH

Cloud Platform|DevOps Engineer

07/2020 - 08/2021

Düsseldorf, Germany

Operated and optimized AWS/EKS infrastructure with Terraform.

Architected VPC, security, compute, and Kubernetes governance.

Implemented centralized monitoring with CloudWatch and Grafana.

Automated API documentation pipelines.

Established cloud DevOps practices and standards.

Q.One GmbH

Backend Engineer

05/2018 - 05/2020

Essen, Germany

Architected Java Spring and PHP Symfony microservices for containerized deployments.

Implemented TDD with automated test pipelines.

Containerized services with Docker and managed Kubernetes workloads.

Optimized performance with Prometheus, Grafana, and CloudWatch.

Various Customers

Freelance Backend Engineer

2014 - 2017

Kyiv, Ukraine

Java OSGi backend module development.

Java development environment configuration and lifecycle management.

Linux server configuration, administration, and system management.

Education

National Technical University, Kyiv, Ukraine

Software Engineering

Master of Science - MS

2007 - 2013

Computer systems and networking fundamentals

Database design, management, and data analysis

Software architecture and application security

<https://kpi.ua/en>

Certifications

AWS Certified Solutions Architect – Associate

Amazon Web Services (AWS)

Dec 2021 - Dec 2024

https://www.credly.com/badges/1e3ad212-5300-4113-9b3b-d925a4a78d13?source=linked_in_profile

Languages

English

C1

German

B1/2

Interests

Sport

Running, Skiing, Biking, Hiking, Fitness, Sauna

Capital Markets

Stocks, Futures, Commodities, Trading

Skills

Core Platform

Azure, CAF, Landing Zones, Policy as Code, Network Security, Azure Firewall, NSG, Key Vault, Defender for Cloud, AWS, EKS, EC2, VPC, ECS

Data & AI

Azure SQL, Cosmos DB, PostgresQL, Redis, Azure OpenAI, Cognitive Services, Databaricks, MLFlow, N8N, Dify, Synapse, Fabric, Power BI

Deployment & Ops

Terraform, Bicep, ARM, Powershell, Kubernetes, Helm, Kustomize, Docker, Ansible, GitOps, ArgoCD, Jenkins, Azure Automation, Azure DevOps, Github Actions, Gitlab CI

Observability

Azure Monitor, Log Analytics, App Insights, Grafana, Prometheus, ELK

Development

Python, Bash, Powershell, Go, Linux(Ubuntu/RHEL), WSL2, Azure App Service, Functions, Container Apps, Logic Apps, Event Hub, IoT Hub, Databaricks

Other

Event Grid, Service Bus, Azure HD Insights, Selenium, Pytest, Terragrunt, Hashicorp Vault, Nomad, Packer, Consul, Nginx, Forti, Palo Alto