

Kacper Wiśniewski

DevOps Engineer | Poland | kacper.wisniewski@a7solutions.io | Website | GitHub | LinkedIn

Summary

DevOps/Platform Engineer building Kubernetes&Openshift platforms, GitOps pipelines, and cloud infrastructure, including regulated industries (HIPAA, FedRAMP IL5, GxP). Focused on reliability, security, and helping teams ship without operational overhead. Privately a fan of open-source and homelabbing.

Experience

DevOps Engineer | DAC.digital | Jul 2024 - Present | Gdańsk, Poland

- Designed and operated Kubernetes and Openshift platforms across AWS, GCP, Azure, and OVH for in-house and client workloads
- Worked on GxP-qualified data platform on AWS and Snowflake using Terraform, with S3-based ingestion/extraction pipelines, Glue jobs, and CloudWatch/SNS monitoring and alerting
- Implemented HIPAA, GxP, and FedRAMP-aligned environments, including AWS GovCloud and GKE-based clusters
- Standardized GitOps delivery using ArgoCD and opinionated Helm charts, reducing deployment complexity
- Built cloud-agnostic platform with open-source alternatives (MinIO, Kafka, Redis, CNPG, OpenBao)

DevOps Engineer | Sii Poland | Feb 2024 - Jun 2024 | Poznań, Poland

- Supported Kubernetes-based Adobe AEM infrastructure across Azure and AWS
- Delivered RCAs for production incidents; worked with Jenkins, Helm, Prometheus, Splunk

Junior DevOps Engineer | Poznan Supercomputing and Networking Center | Apr 2023 - Feb 2024

- Operated on-prem Kubernetes/Openshift PaaS for European R&D projects
- Built Python tooling for LDAP-GitLab sync; led migration from Bitbucket+Jenkins to GitLab

Cloud Software Development Intern | Intel Corporation | Jul 2021 - Mar 2023 | Gdańsk, Poland

- Built automation to benchmark Intel Xeon CPUs on Azure and Kubernetes environments
- Co-delivered internal app for AWS/Azure billing analysis, reducing cloud spend

Skills

Cloud: AWS, GCP, Azure, OVH

Containers: Kubernetes, Openshift, Docker, Helm

Automation: Terraform, Ansible, ArgoCD, GitHub Actions, GitLab CI, Jenkins

Data & AI: Snowflake, Databricks, Langflow, MCP

Observability: Prometheus, Grafana, Splunk, ELK, Cloudwatch

Languages: Go, Bash, Python, TypeScript

Education

B.Eng. Computer Science | Poznan University of Technology | 2020 - 2024

Thesis: *Performance evaluation and modeling of microservice-based cloud systems*

Certifications

AWS Solutions Architect Associate (AWS)

Certified Kubernetes Administrator (Linux Foundation)

Certified Kubernetes Application Developer (Linux Foundation)