



Filip Chlebowski

Platform & DevOps Engineer

Freelance — I build and operate Kubernetes platforms, CI/CD and cloud infrastructure.

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📍 EU · Remote

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● Open to work

SUMMARY

I've been building software and running infrastructure since 2018 — starting as a programmer, moving into DevOps, and since 2025 running my own company. My focus is Kubernetes, GitOps, infrastructure as code and observability, and I'm comfortable owning infrastructure end-to-end: from cluster bootstrap and networking to day-2 operations, upgrades and incident response. I currently work with Hitachi, Healthdom and Nuvira as a senior DevOps engineer, and I care about keeping systems simple, well-documented and cheap to run.

EXPERIENCE

- Senior DevOps Engineer

Self-employed

Mar 2025 – Present

My own company — senior DevOps for Hitachi, Healthdom and Nuvira.

 - Maintaining Kubernetes Tanzu clusters and day-to-day operation of the VMware stack.
 - Building CI/CD automation with GitLab and custom tooling.
 - Architecture analysis and development.
 - Working with financial institutions on WORM and HCPortal deployments.
 - Actively researching and implementing new solutions and technologies.
- DevOps Engineer

Software house

Nov 2021 – Mar 2025

Contract via a software house; led the DevOps team on Hitachi Ltd's HCPortal platform.

 - Integrated the HCPortal application and built Kubernetes / OpenShift container environments.
 - Designed and implemented Infrastructure as Code with Terraform and Ansible.
 - Automated CI/CD pipelines using Jenkins and GitLab CI.
 - Configured and managed containers with Docker, orchestrated on Kubernetes.
 - Monitored and analyzed system performance with Prometheus, Grafana and the ELK Stack.
 - Worked across AWS, Azure and GCP, applying security and scalability best practices.
 - Developed automation scripts and tooling in Python and Bash.
 - Created and managed Helm charts.
 - Managed a team of DevOps engineers.
 - Ran training and learning sessions on Kubernetes.
- Programmer → Junior DevOps Engineer

Healthdom

2019 – 2022

Joined as a programming intern during college; picked up DevOps work after a year.

 - Migrated CI to containerized pipelines with reproducible builds.
 - Introduced infrastructure-as-code as the default provisioning model.
 - Automated environment provisioning, removing manual setup steps.
- Design Intern

Alior Bank

Jun – Aug 2018

Three-month internship on a cryptographic hardware project.

 - Produced mockups and interface designs for a cryptographic device.
 - First hands-on exposure to security-oriented product work.

SKILLS / STACK

Orchestration

Kubernetes Talos Cluster API Helm

GitOps / CI-CD

Argo CD Flux GitHub Actions GitLab CI

IaC / Cloud

Terraform AWS GCP Azure Crossplane

Observability

Prometheus Grafana Loki Tempo

OpenTelemetry

Security

Vault SOPS Trivy

Languages

Go Python Bash

CERTIFICATIONS

- ✓

CKA

Certified Kubernetes Administrator

2022
- ✓

CKAD

Certified Kubernetes Application Developer

2021
- ✓

AWS Solutions Architect Associate

2020
- ✓

HashiCorp Terraform Associate

2021

EDUCATION

- BSc Computer Science

Warsaw University of Technology

2018-2022
- Continuous self-study

Cloud Native · Distributed Systems

ongoing

LANGUAGES

- Polish

Native

● ● ● ● ●
- English

Fluent / C1

● ● ● ● ●
- Spanish

Basic / A2

● ● ● ● ●

● AVAILABILITY

Open to freelance & contract work · Remote (EU timezone)

SELECTED PROJECTS

GitOps platform for a fintech

Client

Rebuilt delivery on Kubernetes with Argo CD — self-service namespaces and golden paths for product teams.

🔄 Deploys: ~2h → 8 min

Kubernetes Argo CD Crossplane

Cloud cost cleanup

Client

Right-sized workloads, moved to spot/savings plans and removed idle infrastructure across accounts.

📉 -34% monthly AWS bill

AWS Terraform Kubecost

Peronka

Idea

Mobile application for tracking polish railway schedules and delays, with widget kit support and push notifications.

★ 120+ stars on GitHub

Flutter iOS Go language Firebase

Observability rollout

Client

Introduced metrics, logs and traces with SLOs and actionable alerting across a multi-cluster setup.

📈 Incidents -90% in 6 months

Prometheus Grafana Loki