Tomasz Wostal

Senior DevOps Consultant · Founder of MistWolf Tech

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SUMMARY

DevOps and Platform Infrastructure leader with **10+ years of experience** designing and operating large-scale cloud platforms. Led four technical teams (DevOps, Backend, QA, IT Support) and architected Kubernetes-based distributed systems for regulated medical software requiring strict compliance and observability standards. Specialized in **Azure and AWS cloud architecture**, **GitOps and CI/CD automation** (Argo ecosystem, Jenkins, GitLab CI), **observability** (Prometheus, Grafana, OpenTelemetry), and **Infrastructure as Code** (Terraform, Crossplane, Ansible).

TECH STACK

CLOUD	Azure, AWS, GCP, DigitalOcean
CONTAINERS	Kubernetes, Docker
CI/CD & GITOPS	Argo CD, Jenkins, GitLab CI, GitHub, TeamCity
IAC & CONFIG	Terraform, Crossplane, Ansible
OBSERVABILITY	Prometheus, Grafana, OpenTelemetry
LANGUAGES & DATA	Python, Bash, Go, PostgreSQL, MySQL, MongoDB, Redis

PROFESSIONAL EXPERIENCE

Senior DevOps Consultant — Madiff, Remote
OCT 2026 – PRESENT

- Consulting on Kubernetes and AWS platforms for client engineering teams (client confidential).
- Building and improving GitOps and CI/CD delivery pipelines and observability for client platforms.

Senior DevOps Engineer — Toyota Motor Europe, Wrocław
APR 2026 – OCT 2026

- Design and operate cloud infrastructure and CI/CD automation supporting Toyota's European software platforms.
- Build cloud environments and Infrastructure as Code with Terraform.
- Drive observability and reliability practices across engineering teams.

Founder — MistWolf Tech
2026 – PRESENT

- Independent consultancy delivering cloud platform, Kubernetes, and GitOps solutions.

Platform Infrastructure Manager — Hemolens Diagnostics, Wrocław
2025 – JUN 2026

- Led four technical teams — DevOps, Backend, QA, and IT Support — for a regulated medical diagnostics platform.
- Managed and optimized platform infrastructure, ensuring stability, scalability, and performance.
- Implemented Continuous Deployment, Integration, Testing, and Observability processes across the delivery lifecycle.
- Monitored platform-health and team-performance KPIs; enforced infrastructure and SDLC best practices.

Software Architect — Hemolens Diagnostics, Wrocław
2024 – JUN 2026

- Designed a distributed microservices system running on Kubernetes, including distributed CFD and AI computation pipelines.
- Built CI/CD on the Argo ecosystem: Argo CD, Argo Events, Argo Workflows, Argo Rollouts.
- Implemented monitoring with Prometheus, Grafana, OpenTelemetry, and Grafana Loki.
- Authored documentation for medical device certification (EU, US).

DevOps Team Leader — Hemolens Diagnostics, Wrocław 2021 – 2024

- Built fully automated CI/CD infrastructure on Docker, Azure, Kubernetes, and OpenShift.
- Monitored cloud and on-premise infrastructure with Prometheus, Zabbix, and ELK/EFK.
- Introduced Continuous Deployment processes; automated build and maintenance with Jenkins, GitLab, Terraform, Puppet, Python, and Bash.

DevOps Team Leader — Pentacomp Systemy Informatyczne, Warszawa 2021

Led the DevOps team; built automated CI/CD infrastructure on Docker, Azure, Kubernetes, and OpenShift; scripting with Terraform, Puppet, Python, Bash.

DevOps Engineer — Codibly, Kraków 2020 – 2021

Automated CI/CD pipelines and cloud infrastructure across Docker, AWS ECS/EKS, Kubernetes, GCP, and DigitalOcean.

DevOps Engineer — Bidroom, Kraków 2020

Implemented automated build and deployment with AWS CodeBuild/CodePipeline, ECS, EKS, and Kubernetes.

DevOps Engineer — S-LABS, Kraków 2017 – 2020

Built CI/CD infrastructure with Docker, Jenkins, AWS ECS/EKS, and Kubernetes; ELK/EFK-based pipelines; IaC with Terraform and Puppet.

DevOps Engineer — Datarino, Wrocław 2017

System administration (Debian, Ubuntu, CentOS, Windows Server) and CI automation with Jenkins, Docker, AWS, and Puppet.

WebOPS Engineer — Kainos Software, London 2015 – 2018

Automated CI/CD for UK Ministry of Justice and other government projects using Docker, Jenkins, AWS, Azure, UK Cloud, Ansible, and Puppet.

Earlier Roles — Huuuge Games · Alcatel-Lucent · Atos 2013 – 2015

Linux administration, virtualization (XEN/KVM), monitoring (Icinga2), OSS technical support, and SIEM security engineering across enterprise environments.

EDUCATION

University of Economy, Bydgoszcz
MSc studies, Mechatronic Systems — Computer Integrated Manufacturing

Technical College of Energetics, Sosnowiec
Power Engineering, 2000

LANGUAGES & INTERESTS

Polish — native · **English** — fluent

Planted & marine aquaristics, home automation, electronics and embedded systems.

I hereby give consent for my personal data included in this application to be processed for the purposes of the recruitment process in accordance with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 (GDPR).