SITE RELIABILITY & DEVOPS ENGINEER

Vladyslav Malynyč

Working alongside development teams to keep systems reliable, make deployments predictable and reduce manual work through automation.

Experience in production.

JUL 2024 — JUN 2026
Prague · Remote

PAYLA

Site Reliability Engineer

Worked alongside development teams to operate and improve AWS infrastructure for payment services, supporting everyday delivery and production reliability.

- Worked on zero-downtime production upgrades, networking, security, scheduling and autoscaling.
- Helped improve infrastructure efficiency using Karpenter, Spot instances, ARM workloads and scale-to-zero strategies.
- Developed CI/CD and GitOps workflows to make deployments more consistent and reduce manual steps.
- Improved monitoring, alerting and visibility across metrics, logs and traces; participated in on-call rotations, incident response and root-cause analysis.
- Contributed to internal AI infrastructure using Amazon Bedrock, RAG pipelines and Kubernetes-hosted Ollama.

AWS · Linux · Terraform · Terragrunt · GitLab CI/CD · Argo CD · Argo Workflows · Helm · Kustomize · Karpenter · KEDA · Prometheus · Grafana · Loki · Tempo · Alloy · Thanos · PostgreSQL · Kafka · Bedrock · Python · Kyverno

MAR 2019 — JUN 2024
Prague

Twisto Payments

Senior DevOps Engineer

Worked with the team to improve production infrastructure across on-premises and AWS environments, supporting cloud migration and developer self-service.

- Developed reusable infrastructure modules and automated Kubernetes provisioning with Ansible.
- Contributed to the migration from Jenkins to GitHub Actions and the adoption of Argo CD.
- Helped make releases and test environments self-service, with approval and rollback workflows.

AWS · Linux · Kubernetes · Terraform · Terragrunt · Ansible · Jenkins · GitHub Actions · Argo CD · Helm · Kustomize · Prometheus · Grafana · ELK · Datadog · Python · Bash

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OCT 2016 — FEB 2019
Brno

Tieto

DevOps Engineer

Worked on Linux, OpenStack and Kubernetes infrastructure as part of enterprise and telecommunications project teams.

- Automated provisioning, cloud migrations and platform upgrades.
- Supported Kubernetes on OpenStack and contributed to ONAP and upstream open-source development.

Linux · OpenStack · Kubernetes · Ansible · Python · Bash · ONAP

Core skills

Cloud & systems	AWS · Linux
Containers & orchestration	Kubernetes · Docker · Helm
Infrastructure & automation	Terraform · Terragrunt · Ansible · Python · Bash
CI/CD & GitOps	GitLab CI/CD · GitHub Actions · Argo CD
Observability	Prometheus · Grafana stack · ELK stack

EDUCATION

Bachelor’s Degree in Information Technology

College of Polytechnics Jihlava · 2019–2023

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Based in Prague.