

STAROSTSENKO RASTISLAV info@starostsenko.xyz

DEVOPS ENGINEER

Profile DevOps Engineer experienced in automating CI/CD pipelines, managing cloud infrastructure, monitoring, and containerization. Familiar with Linux, Docker, Kubernetes, Terraform, and Jenkins.

Key Skills

- CI/CD:** Jenkins, GitHub Actions, GitLab CI
- Containers:** Docker, Docker Compose, Kubernetes (k8s)
- Infrastructure as Code:** Terraform, CloudFormation (basic)
- Cloud Providers:** AWS (EC2, S3, IAM), basic GCP/Azure
- Configuration Management:** Ansible, Bash
- Monitoring:** Prometheus, Grafana, ELK (basic)
- Version Control:** Git

Technical	Linux (Ubuntu, CentOS)	Jenkins, GitHub Actions	AWS (EC2, S3, VPC, IAM)
	Docker, Kubernetes	Ansible, Bash	Prometheus, Grafana
	Terraform	Git	HTTP, DNS, TCP/IP

Experience

Andersen 2022 — 2024
DevOps Engineer
Built CI/CD pipelines with GitLab CI and GitHub Actions, reducing deployment time by 40%. Migrated legacy apps to Kubernetes (EKS/GKE), improving scalability and resource efficiency. Automated infrastructure provisioning with Terraform and Ansible. Implemented monitoring and alerting with Prometheus and Grafana, maintaining 99.9% availability.

Beltelecom 2011 — 2022
Engineer, Lead Engineer
Designed and operated streaming infrastructure for live and VOD delivery across multiple countries. Managed routing, MPLS/VPN, QoS, multicast, and CDN edge connectivity. Led traffic engineering, monitoring, incident response, and root-cause analysis, improving stream reliability and viewer QoE.

Project

Personal web service
(Go, Docker, GitHub Actions, AWS, Caddy)
Implemented backend in Go and containerized the application with Docker. Built and published Docker images to Docker Hub; automated CI/CD using GitHub Actions to build, test, and deploy on push to main. Deployed to AWS EC2 and served via Caddy with automatic HTTPS.

Education

The Bonch-Bruевич Saint Petersburg State University of Telecommunications
B.Sc. — Facilities of Communications with Mobile Objects
Graduation Year: 5