Klimentiy Matveev

DevOps Engineer

Moscow, Russia · remote only · English C1

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DevOps engineer with 4 years in infrastructure, 2 of them on DevOps projects: from CI/CD, Kubernetes, Terraform and Prometheus to Linux servers, MikroTik networks and Zabbix. I build pipelines that scan and ship images without manual steps, move services to Kubernetes without downtime and keep infrastructure in code. Certified Kubernetes Administrator (CKA), Terraform Associate, MTCNA.

SKILLS

Containers	Kubernetes (CKA), Docker, Helm, Argo CD, k3s, Ingress-NGINX, cert-manager
Delivery and IaC	GitLab CI, GitHub Actions, Terraform (Associate), Ansible, Trivy, Vault, SOPS
Observability	Prometheus, Grafana, Alertmanager, Loki, Zabbix
Systems and data	Linux, systemd, Nginx, MikroTik (MTCNA), VPN (WireGuard, OpenVPN, IPsec), PostgreSQL, Redis, Kafka, TrueNAS/ZFS
Cloud and code	Yandex Cloud, Selectel, Proxmox, Bash, Python, Git

EXPERIENCE

Infrastructure Engineer — Oct 2024 - present

LANGAME SOFTWARE · Moscow

- Linux servers and TrueNAS storage (ZFS snapshots, replication) across client gaming venues
- MikroTik networks: VLAN, firewall, site-to-site VPN; troubleshooting loss and latency
- Zabbix templates, triggers and dashboards; Bash automation for checks and diagnostics
- Incident root-cause analysis and knowledge-base write-ups so issues do not repeat

DevOps Engineer — 2022 - 2024

Nixys, DevOps outsourcing · contract · remote

- GitLab CI pipelines: build, tests, image scanning with Trivy, promotion across dev, stage and prod
- Moved services from docker-compose to Kubernetes: Helm charts, Ingress-NGINX, cert-manager, HPA, probes
- Yandex Cloud infrastructure in Terraform: VPC, Managed Kubernetes, Managed PostgreSQL, remote state
- Server baseline with Ansible; monitoring with kube-prometheus-stack and Loki, alerts to Telegram

Back-office Specialist, Anti-fraud — 2020 - 2021

T-Bank · Moscow

- Incident investigation: rebuilding event chains from transactions and system logs
- SLA-driven work under strict procedures; documentation accepted by partner teams without rework

OPEN-SOURCE PROJECTS

`infra-lab` service to production: Docker, Helm, Terraform, Ansible, CI with Trivy, Prometheus
`k3s-gitops` single-node k3s managed by Argo CD (app of apps), manifests validated with kubeconform
`alertmanager-telegram-relay` dependency-free Alertmanager to Telegram webhook, tested, non-root image
`pg-backup-s3` PostgreSQL backups to S3 with retention, systemd timer, Prometheus metrics
`mikrotik-config-backup` nightly MikroTik config export into git with per-router history

CERTIFICATIONS AND EDUCATION

CKA, Certified Kubernetes Administrator — Linux Foundation, 2026
HashiCorp Certified: Terraform Associate — 2026
MTCNA, MikroTik Certified Network Associate — Softline, 2026
Bachelor's in Applied Informatics, System Administration — RANEPA, Moscow, 2023
Internships during studies — SberTech, Alfa-Bank
English C1 — Skillfactory courses and private tutoring