

Aleksandr Kharalgin

DevOps Engineer · Yerevan, Armenia

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PROFILE

DevOps engineer with a background in technical support leadership. I automate infrastructure with Terraform and Ansible, keep CI/CD pipelines in Git rather than in a UI, and build the dashboards and alerts that make incidents visible before users report them.

SKILLS

Infrastructure as code	Terraform · Ansible · Bash
CI/CD	Jenkins · GitLab CI · Git · Bitbucket
Containers	Docker · Docker Swarm · OpenShift
Observability	Prometheus · Grafana · Alerting
Platforms	Linux · Nginx · PostgreSQL · Kafka · Selectel

EXPERIENCE

Smartway

July 2024 – present

DevOps Engineer

- Automated standing up the backup production environment with Terraform and Ansible, so a major incident has a rehearsed recovery path instead of an improvised one.
- Introduced an on-call video bridge that opens automatically during incidents, cutting the time spent assembling the right people.
- Extended Jenkins pipelines and converted freestyle jobs to pipeline-as-code, moving build definitions into Git where they are reviewable.
- Debugged and stabilised microservices running on Docker Swarm.
- Built Grafana dashboards and alert rules covering the services the team owns.

Terraform / Ansible / Jenkins / Docker Swarm / Grafana

Sberbank Technologies

November 2023 – July 2024

DevOps Engineer

- Installed and configured components of the Platform V Monitor stack across test environments.
- Operated a mixed commercial and open-source estate: OpenShift, Apache Kafka, Prometheus, Grafana, PostgreSQL, Nginx.
- Automated routine infrastructure work with Ansible playbooks and Bash tooling.
- Maintained CI and version control on Jenkins and Bitbucket.
- Administered cloud infrastructure in Selectel; tracked work in Jira and Confluence.

OpenShift / Kafka / Prometheus / PostgreSQL / Ansible / Nginx

GeekChain

March 2023 – July 2023

DevOps Engineer

- Set up an OpenVPN server and an infrastructure monitoring stack on Prometheus and Grafana.
- Stood up a self-hosted GitLab server and migrated the codebase from GitHub.
- Automated provisioning of new stations with Bash and Ansible.
- Contributed to software development and systems integration work.

GitLab / OpenVPN / Prometheus / Grafana / Ansible

Yandex

December 2021 – March 2023

Head of Technical Support Group

- Held service levels for the region at 98% SLA while reducing average ticket resolution time.
- Acted as incident commander for warehouse IT infrastructure: network, UPS, workstations.
- Automated infrastructure and equipment management processes across warehouse sites.
- Rolled out and supported the IT asset accounting and inventory system.

Incident response / SLA / Automation / Team lead

EDUCATION

Ekaterinburg Installation College

2015

Automation and Electromechanics — Information Systems Specialist

COURSES

- Linux Server Administration, basics (2023)
- System Administration (2023)
- SQL Academy — SQL track

LANGUAGES

Russian — Native

English — B2

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