



Kirill Efimovich **DevOps Engineer**

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CV: <https://cv-site-swart.vercel.app/> | GitHub: <https://github.com/lanebo1>

DevOps Engineer with 2+ years of experience in CI/CD automation, containerized deployments, and monitoring for web and backend systems. Currently a full-time DevOps intern at VK, working with Docker, GitLab CI/CD, Kubernetes, Kotlin DSL, Prometheus, Loki, and Grafana. Led technical coordination in 5-7 person teams and built CI/CD pipelines, self-hosted runners, blue-green deployment flows, and Docker-based infrastructure for academic and hackathon projects.

Technical skills

DevOps / Infrastructure: Docker, Docker Compose, Kubernetes, NGINX, HAProxy, Caddy, Ansible

CI/CD: GitHub Actions, GitLab CI/CD, self-hosted runners, TeamCity, Kotlin DSL

Monitoring / Observability: Prometheus, Grafana, Loki

Databases: PostgreSQL, MongoDB, MinIO

Backend stack: FastAPI, Spring Boot, REST API, Swagger/OpenAPI

Programming Languages: Go, Python, Java, Bash, Kotlin DSL, C/C++

Education & Languages

Languages: Russian (native), English (B2+)

Education: Innopolis University, Third-year Software Engineering student, GPA: 4.6

Hackathons: TechArena Innopolis 2025 - **2nd place**, MTS Engineering Hack 2025 - **DevOps track finalist**, MTC True Tech Hack 2026 - **Winner in the "Best Solution" nomination** [Link to personal achievements](#)

Work experience

VK / DevOps Engineer

Nov 2025 - current

Full-time DevOps intern. Working on shipping and operating CDaaS platforms which will keep releases repeatable. I use Docker, GitLab CI/CD, Kubernetes, Kotlin DSL for pipelines, and Prometheus, Loki, and Grafana for monitoring and logs. I maintain CI/CD flows, help with container and cluster configuration, and support observability.

Docker, GitLab CI/CD, Kubernetes, Kotlin DSL, Prometheus, Loki, Grafana

Projects

Elect.Gen / Backend + DevOps Engineer, team coordinator

Jun 2024 - Jul 2024 | <https://github.com/quintet-sdr/elect-gen-backend>

Website for the Department of Education of Innopolis University for the automatic allocation of students to selected electives. Developed REST API endpoints. Coordinated a team of 5 developers and organized the code review process. Set up the CI/CD pipeline, which provided automatic testing and deployment.

FastAPI, SQLAlchemy, PostgreSQL || Docker, Swagger, GitHub Actions, GitLab CI

Distributed Log Analysis Framework / DevOps Engineer, team coordinator

Apr 2025 | <https://github.com/Linch-JG/Distributed-Log-Analysis-Framework>

A framework for analyzing logs from a distributed server system. Containerized services, configured NGINX reverse proxy, RabbitMQ pipeline, MongoDB, and automated deployment to a local server via self-hosted GitHub Actions, and also led the team.

Docker, MongoDB, NGINX, RabbitMQ, GitHub Actions self-hosted runner

Open Labs Share / DevOps engineer, technical and team coordinator

Jun 2025 - Aug 2025 | <https://github.com/IU-Capstone-Project-2025/open-labs-share>

A knowledge sharing platform. Designed the microservice architecture and coordinated the technical work of a team of 7 people. Set up self-hosted GitHub Actions and implemented blue-green deployment to reduce the risks of releases and rapid rollback.

Docker, PostgreSQL, MinIO, GitHub Actions self-hosted runner, HAProxy, GitHub Projects

WikiLive / Frontend Engineer, technical and team coordinator

Apr 2026 | <https://github.com/motor-screwdriver/mts-true-tech-hack-26>

Real-time collaborative document editing platform. Shaped the idea, product logic, and MVP scope, coordinated the team, and contributed to frontend development.

The project won the "Best Solution" nomination at MTS True Tech Hack 2026.

React, TypeScript, Vite, Mantine, Yjs, BlockNote, Product Management, UX-logic, team coordination