

Igor Razumny – Frontend Engineer, DevOps engineer

📍 Rostov-on-Don, Russia

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🌐 [LinkedIn](#)

🐙 [Github](#)

📧 [Telegram](#)

[Русская версия](#)

Experience

DevOps Engineer

🏢 **Samwise** builds trustworthy software solutions that enable premium media groups to generate incremental revenue and stay relevant in an AI-driven world.

📅 Apr 2025 - Feb 2026

📍 Remote / Rostov-on-Don, Russia

👤 [Ain Tohyri](#) CTO at Samwise GmbH

👤 [Alejandro Murcia](#) Senior DevOps Engineer at Samwise GmbH

Development, implementation, and optimization of various:

- CI/CD pipelines
- Docker environments for developers
- Edge-side optimizations (Fastly VCL, Web Application Firewall)
- Configuring metric-based alerts

DevOps Engineer

🏢 **Flant:** DevOps-as-a-Service and Managed Kubernetes that runs anywhere

📅 Apr 2025 - Apr 2025

📍 Remote / Rostov-on-Don, Russia

👤 [Anton Peretrakhin](#) DevOps Team Lead

Maintenance and optimization of client infrastructure

Frontend Engineer

🏢 **Savings United GmbH:** the global leader in couponing

📅 Feb 2022 - Jan 2025

📍 Remote / Rostov-on-Don, Russia

👤 [Dmitrii Lunkin](#) Front-End Tech Lead

👤 [Yuri Kovalev](#) Full-Stack developer

I worked in the agile White Labels team, implementing product features on partners' domains (Independent, LA Times, Wired, Telegraph, etc.), focusing on building maintainable and scalable code while keeping good performance metrics.

Maintained code related to E2E testing within deployment and development.

Contributed to the development of features for The Independent and Earthmark

DevOps engineer, Web Developer

🏢 Freelance

📅 Feb 2021 - Jan 2025

📍 Remote / Rostov-on-Don, Russia

Layout implementation and integration with CMS.

Development of additional functionality for CMS (MODX, WordPress, custom solutions).

Linux server administration.

Network equipment administration (firewalls, routers, switches).

Working with virtualization systems: Hyper-V, Proxmox, LXC, Docker.

Building and administrating distributed Kubernetes clusters.

Workflow automation using GitHub/GitLab Actions, CircleCI, and scripts in various programming languages.

Expertise

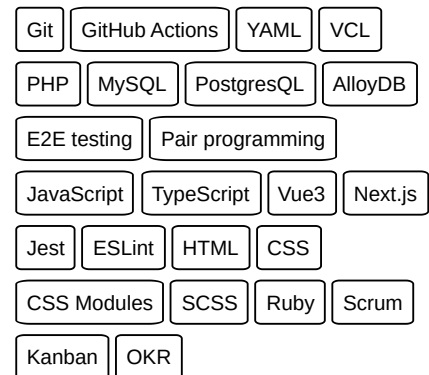
Reliability & operations: Stress and load testing (concurrent requests, cache/response monitoring). Zero-downtime deployment scripts. Health checks with automatic rollback. DB backup/restore around deployments. Incident notifications (Slack, Telegram).

Infrastructure & cloud: Kubernetes (kubeadm, Deckhouse/DKP, Helm), containerd, Docker. Google Cloud (Cloud Run, Artifact Registry, Cloud SQL, gcloud). Ingress (Kong, Nginx). Metrics (metrics-server, Grafana, Prometheus, DataDog). Linux system configuration and scripting.

CI/CD & automation: GitHub Actions (build, deploy, security scan, conditional deployments by git diff). Custom GitHub Actions (VCL linter for Fastly, Telegram notifier with GitHub API). Docker multi-arch builds (Buildx, QEMU), GHA cache. GitLab CI (runners, docker-based pipelines).

Frameworks, CMS: Laravel, WordPres, MODX, Vue3, Ruby-On-Rails

Skills



English B1, Russian native

What I value most:

- Using the products I help to build
- Frequent, small releases and short time to market
- Improving DevOps and developer experience (testing, linting, CI/CD, monitoring, design systems)
- Working in a self-sufficient team
- Transparency at all levels