Artem Basalaev

Location: Belgrade, Serbia
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DevOps Engineer

I am a highly skilled DevOps engineer and **Certified Kubernetes Administrator** with over **9 years of experience** in **Cloud Providers, Container Orchestration, CI/CD, Linux, Web Servers, and Networks**. Also I'm an OSS contributor.
Languages: **Russian** (Native), **English** (Upper Intermediate), **Serbian** (Intermediate).

Technical Skills

Containers	:	Kubernetes, EKS, ECS, Docker
Automation	:	Terraform, GitLab CI/CD, GitHub Actions, ArgoCD, FluxCD, Ansible, TeamCity
Cloud	:	AWS, GCP
Monitoring	:	Prometheus, Grafana, Loki, CloudWatch, Datadog
Languages	:	Python, Go, Bash, Rust, Java
Dev Tools	:	Git, Docker Compose, IntelliJ IDEA
Databases	:	PostgreSQL

Experience

Site Reliability Engineer — Mar 2025 – Present
Yandex — *Belgrade, Serbia*

Senior DevOps Engineer — Apr 2024 – Mar 2025
Naviteq / *Loris.ai* — *Remote*

DevOps Lead — Aug 2021 – Apr 2024
Dualboot Partners — *Remote*

- Developed cloud infrastructure for various projects (AWS, Kubernetes, Terraform, Docker, GitLab CI, Ruby/Python/Node.js, etc.).
- Integrated solution for running dynamic environments per feature branch using Uffizzi, Docker, GitLab CI, AWS, and Traefik.
- Migrated applications to containers and Cloud Providers.
- Managed work for infrastructure across multiple company projects.
- Had experience as a Team Lead on the Python Django project.

DevOps Engineer — Jan 2019 – Aug 2021
Solanteq — *Saint Petersburg, Russia*

- Designed a system for dynamic environments powered by AWS EC2+RDS, AWS SDK (boto3), and CI/CD.
- Created Ansible Playbooks to distribute JVM+Docker applications.
- Configured CI/CD templates for JVM applications.
- Maintained company's infrastructure (Cloud & On-Premise): Linux/Windows-servers, GitLab, YouTrack, TeamCity, E-Mail, laptop configuration, office network, etc.

Developer/System Administrator — May 2017 – Dec 2018
Computer Modelling Laboratory — *Saint Petersburg, Russia*

- Configured CI pipelines for various products (Python, C#, Unity).
- Managed web server, proxy, and load balancer configurations with Nginx.
- Maintained Linux/Windows servers: virtual machines (KVM, Hyper-V), CI/CD services (GitLab, TeamCity).

Education

ITMO University — Sep 2018 – Aug 2020
Master of Science in Computer Science — *Saint Petersburg, Russia*

- Major: Software Engineering.

ITMO University — Sep 2014 – Aug 2018
Bachelor of Science in Computer Science — *Saint Petersburg, Russia*

- Majors: System Software, Database Management Systems.

Certifications

- CKA: Certified Kubernetes Administrator
- AWS Certified Cloud Practitioner