

JULIA BASANETS

DevOps Engineer

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SUMMARY

DevOps engineer with 4+ years in IT and hands-on experience across the full infrastructure stack: CI/CD pipelines, containerization, database tuning, monitoring, and on-premise deployments. I bring DevOps culture to developer teams and mentor junior engineers.

SKILLS

Languages	Python, Bash, SQL
CI/CD & IaC	GitLab CI/CD, Ansible, Terraform
Containers	Docker, Docker Compose, Kubernetes, Helm, Portainer
Databases	PostgreSQL, MySQL/MariaDB, Redis, SQLite
Monitoring	Grafana, Prometheus, EFK, Graylog
Security	SonarQube, Semgrep, Trivy, OpenLDAP
OS, Web & Tools	Linux, Git, Nginx, Apache, MinIO/S3, DigitalOcean
Spoken languages	English — fluent (Upper-Intermediate)

EXPERIENCE

ITTAS	Minsk, Belarus
<i>DevOps Engineer</i>	<i>January 2026 — Present</i>
- Refactored a shared GitLab CI repository serving 30 project pipelines: extracted 5 reusable templates, removing 1,000+ lines of duplicated config and standardizing CI across all projects. - Cut average build/deploy time by 30% via Kaniko layer caching, multi-stage Dockerfiles and leaner base images; reduced Docker image sizes and container footprint with resource limits. - Built a DevSecOps gate: integrated SonarQube Semgrep and Trivy container image scanning into CI across repositories for automated code-quality and security scanning, and remediated vulnerabilities to pass the product's security certification. - Migrated PostgreSQL 15 to 18 across containers and systemd services and tuned WAL, logging and shared libraries; tuned MariaDB to eliminate disk-I/O contention and queue buildup. - Set up Grafana dashboards for database metrics, Docker resource usage and server health. - Write technical documentation and operational runbooks for deployment and on-premise setups. - Drive DevOps culture across the dev teams and mentor junior engineers through a structured task track.	
Up4soft	Minsk, Belarus
<i>DevOps Intern</i>	<i>October 2025 — January 2026</i>
- Provisioned DigitalOcean droplets with Terraform and automated the full stack deployment using Ansible roles and Bash scripts. - Containerized applications with Docker Compose and built GitLab CI/CD pipelines for deployment. - Configured monitoring with Prometheus and Grafana, and EFK for logging. - Deployed the application to a Kubernetes cluster using Helm charts.	
Belarusian State University	Minsk, Belarus
<i>Teaching Assistant & IT Support Technician</i>	<i>August 2022 — January 2026</i>
- Taught Programming Technologies. Supervised the development of a full-fledged distributed application through 8 Scrum sprints, acting as Product Owner, Scrum Master, and Code Reviewer. - Taught Computer Networks and Computer Architecture; evaluated student labs and conducted Q&A sessions. - Administered Active Directory (users, groups, GPOs), DHCP and shared folders, and installed and configured applications to support the learning process.	
IBA	Minsk, Belarus
<i>ABAP/4 Developer</i>	<i>December 2021 — January 2023</i>
- Built PDF forms for Veon company documents and filled them with SAP S/4HANA database data. - Enhanced standard Materials Management screens via user exits and BAdIs. - Participated in building OData service and SAP Fiori app using JavaScript.	

EDUCATION

Belarusian State University	Minsk, Belarus
<i>BSc in Computer Science, Faculty of Applied Mathematics and Computer Science</i>	<i>Graduated 2022</i>