Savchenko Illia

ABOUT ME

Junior DevOps Engineer specializing in automation and cloud technologies. I worked at the startup PowerHub, where I participated in the development and maintenance of a SaaS platform for monitoring workspace availability. I am currently studying management at the Kozminski University and striving for further professional growth in the DevOps field. I am well-organized, manage my time effectively, and continuously expand my knowledge to improve my efficiency.

Personal Project – RTSP Recorder to Cloud

COURSE: DEVOPS ENGINEER - ROBOT DREAMS | 2024-2025

During the course, I worked with the following technologies:

- Databases: SQL, NoSQL, replication
- · Containers & Orchestration: Docker, Kubernetes, Docker Swarm
- Cloud & IaC: AWS (EC2, S3, ECS, SSM, DBs, CloudFormation), Terraform, Ansible
- CI/CD & Monitoring: Jenkins, GitHub Actions, Grafana, Prometheus

Certificate: https://lms.robotdreams.cc/certificate/422d41654cc83bd1198147fea9961159

WORK EXPERIENCE

IT Administrator / Monitoring Specialist

October 2021 – August 2023

Managed the configuration and maintenance of IT infrastructure in grocery stores, including computers, servers, and CCTV systems. Installed and serviced over 80 cameras across 6 locations, ensuring the proper operation of more than 200 cameras. Created documentation for hardware and network connections.

- IT administration and CCTV monitoring
- Installation and maintenance of 80+ cameras
- · Management of 200+ camera infrastructure
- Technical documentation creation

Inter Cloud DevOps – Startup PowerHub

March 2024 - November 2024

Automated and managed AWS infrastructure by implementing Terraform and Ansible for resource configuration. Designed and optimized CI/CD pipelines in GitLab, accelerating application deployment and improving environment stability.

- Designed and deployed AWS infrastructure (EC2, S3, RDS, VPC) using Terraform
- · Automated server and application configuration with **Ansible** playbooks
- Optimized CI/CD in GitLab reduced deployment time and container size
- Created and managed IAM policies to enhance security

EDUCATION

Kozminski University

Warsaw, Poland Bachelor's Degree in Management, (September 2023 – June 2026)

• GPA: 4.72/5.0

Active participation in group projects

LANGUAGES

- Polish B2 (certified)
- English B1+
- · Ukrainian, Russian Native

CONTACT

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