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Maksym

DevOps/SRE Engineer

Summary

DevOps Engineer/Site Reliability Engineer with 3+ years of experience in infrastructure automation, CI/CD, cloud environments, and production reliability. Strong hands-on experience with AWS, Kubernetes, Docker, Terraform, Terragrunt, Ansible, and CI/CD tooling including Jenkins, GitLab CI, and GitHub Actions. Experienced in supporting large-scale hybrid-cloud and Kubernetes-based platforms, with a focus on system performance, observability, automation, and security. Worked as an SRE on a global cybersecurity platform deployed across multiple data centers, where he performed production load testing, identified infrastructure bottlenecks, optimized configurations to reduce response time by 10%, developed synthetic monitoring, and automated service rotation across data centers. Currently contributes to the maintenance and development of a Kubernetes-based orchestration platform for Cloud-Native Network Functions supporting 5G core services, including maintenance fixes and internal CI/CD tooling. Has additional hands-on development experience with Python, Bash, and .NET, as well as practical exposure to machine learning for infrastructure monitoring and anomaly detection using Splunk Machine Learning Toolkit. Demonstrates a strong automation and problem-solving mindset, with experience proactively identifying performance and reliability issues and implementing infrastructure improvements.

TECHNICAL SKILLS:

- Containerization & Orchestration: Docker, Kubernetes, Helm
- Databases: PostgreSQL, Redis
- Cloud Platforms: AWS, CGP, DigitalOcean
- CI/CD: Jenkins, GitLab CI, GitHub Actions, Azure DevOps
- Infrastructure as Code: Ansible, Terraform, Terragrunt
- Monitoring & Logging: Datadog, Prometheus, Grafana, Splunk, OpenTelemetry, PagerDuty
- Scripting & Development: Python, Bash, .NET

- Version Control: GitHub, Gerrit
- Other: SonarQube, Playwright, Splunk Machine Learning Toolkit, OverpassAPI

Professional Career

Integration DevOps Engineer

January 2026 – Present | Albania

Project info:

Kubernetes-based orchestration platform for Cloud-Native Network Functions supporting 5G core services.

Responsibilities:

- Maintain and develop the Kubernetes-based orchestration platform
- Deliver fixes for maintenance patches
- Develop and maintain internal CI/CD tooling and automation scripts

Software and technologies:

Kubernetes, CI/CD, automation scripts

Site Reliability Engineer

August 2023 – January 2026 | Ukraine

Project info:

Large-scale hybrid-cloud cybersecurity platform deployed across global data centers.

Responsibilities:

- Developed synthetic monitoring tests using Playwright
- Performed load testing of the production environment and identified performance bottlenecks
- Optimized infrastructure configuration, improving system stability and reducing response time by 10%
- Trained a machine learning model on system metrics for anomaly detection using Splunk Machine Learning Toolkit
- Developed an automation pipeline for service rotation across multiple datacenters

Software and technologies:

Playwright, Splunk, Splunk Machine Learning Toolkit

.NET Developer/DevOps

February 2022 – August 2023 | Ukraine

Project info:

.NET solution for parsing city road infrastructure data from OpenStreetMap via OverpassAPI and transforming it into a structured model for road traffic simulation and analysis.

Responsibilities:

- Developed the .NET solution for parsing and transforming city road infrastructure data
- Wrote a CI/CD pipeline in Azure DevOps for backend deployment and secrets handling

Software and technologies:

.NET, OpenStreetMap, OverpassAPI, Azure DevOps

Education

Yuriy Fedkovych Chernivtsi National University,
Bachelor's Degree in Computer Software Engineering

Languages

English: Upper-Intermediate

Ukrainian: Native