



## Ognjen Raketic

Junior DevOps Engineer | AWS Cloud Enthusiast | Linux, Docker, CI/CD, IaC | Passion for Automation

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🔗 Github • 🌐 Ognjen Raketic

### Skills

#### AWS Cloud

EC2, IAM, VPC, ELB, S3, RDS, Lambda, EventBridge, SQS, SNS, ECS, CDK

#### DevOps Tools

Docker, Kubernetes, Jenkins, Terraform, Ansible, AWS CDK

#### Infrastructure

Nginx, EC2 Auto Scaling, Elastic Load Balancer

#### Scripting

Bash/Shell, Python

#### CI/CD

Jenkins, GitHub Actions

#### OS

Rocky Linux

#### Languages

English, German, Serbian

### Education

#### School of Computing

Computer Science

8.5

March 2023 - Present

Master's Degree

#### Faculty of Technical Sciences

Industrial Engineering

9.2

October 2019- October 2020

Master's Degree

### Summary

Motivated and detail-oriented **Junior DevOps Engineer** transitioning from industrial engineering and maintenance leadership into cloud infrastructure, automation, and DevOps practices. Currently gaining hands-on experience with AWS (EC2, IAM, VPC, Lambda, S3, RDS, ECS, CDK), Docker, Terraform, Kubernetes, Jenkins, Ansible, Nginx, and Bash/Python scripting. Proven background in leading teams, process optimization, and data-driven decision making. Eager to contribute to modern DevOps teams, delivering reliable and automated cloud solutions.

### Projects

#### AWS EC2 + Nginx + Auto Scaling

October 2025 - Present

Learning Project

- Deployed a test web application on EC2 instances with Nginx reverse proxy and configured Auto Scaling group with Elastic Load Balancer.

#### Dockerized Python App + Jenkins CI pipeline

October 2025 - Present

Demo

- Built a CI pipeline for a sample Python app using Jenkins and Docker for containerization.

#### Terraform AWS Infrastructure (learning project)

October 2025 - Present

Learning Project

- Wrote Infrastructure-as-Code to provision AWS VPC, EC2, and S3 resources.

### Experience

#### Vital Vrbas

October 2023 - Present

Technical Director for Maintenance, Energetics & Investments

Vrbas

- Led process optimizations using Lean and root cause analysis tools, cutting maintenance times by 45%.
- Introduced digital dashboards (Python + Excel) for monitoring KPIs.
- Applied data analysis (MTTR, MTBF) for decision making, experience now applied to infrastructure monitoring.