

Dori Fourer

Junior DevOps Engineer

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Motivated Software Engineer with strong technical aptitude and a structured problem-solving mindset. Passionate about DevOps, cloud infrastructure, and automation. Hands-on experience gained through a DevOps bootcamp and real-world projects. Highly organized, proactive, and eager to contribute to production-grade engineering systems.

Education:

B.Sc. in Software Engineering | Sami Shamoon College of Engineering

DevOps BootCamp | Develeap | 2025

Projects:

Drone-Based Live Image Processing |Technologies: Python, Django, Kotlin

- Integrated DJI Mini 3 Pro drone using DJI Mobile SDK (Android)
- Implemented real-time audio streaming via RTSP
- Applied YOLOv8 object detection with custom datasets trained using Roboflow
- Developed a web interface for live monitoring and detected object visualization

“Cat Agency” Cloud Native Application |Technologies:K8s,Terraform, Jenkins

- Designed and deployed a cloud-native application on Kubernetes
- Built an end-to-end CI/CD pipeline using Jenkins, including automated tests, Docker image builds, and Kubernetes deployments
- Provisioned and managed infrastructure using Terraform (Infrastructure as Code)
- Implemented monitoring using Prometheus and Grafana for metrics and alerting
- Implemented centralized logging using the EFK stack (Elasticsearch, Fluentd, Kibana)
- Designed the system for scalability, fault tolerance, and continuous delivery

Experience:

2023: Backend Developer Intern | Bridgify

- Performed comprehensive API testing using Postman (smoke and regression suites)
- Tested RESTful APIs, documented bugs, and collaborated with developers to accelerate issue resolution

Technical Skills:

Cloud: AWS, GCP | Docker, Kubernetes | CI/CD: Jenkins, Github Actions | Infrastructure as Code: Terraform | Monitoring & Logging: Prometheus, Grafana, EFK (Elasticsearch, Fluentd, Kibana) | Programming Language: Python, Bash, SQL | Git, Linux

Language: Hebrew (Native), Russian (Native), English (Professional)

Certification: Google Cloud - Professional Cloud Architect