Dvir Gross

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Summary

DevOps Engineer with 3+ years of end-to-end production infrastructure ownership, including CI/CD pipeline development, Kubernetes orchestration, and Linux-based automation. Proven track record building GitOps and IaC practices from scratch, authoring Python and Bash automation, and partnering with distributed R&D teams to ship reliably. Passionate about automation, infrastructure reliability, and driving continual improvements across the delivery lifecycle.

Core Competencies

CI/CD Pipeline Development Linux Administration Infrastructure Architecture

Kubernetes Maintenance Python Scripting Cloud Infrastructure

GitOps & Source Control Distributed Team Collaboration

Experience

08/2023 – 07/2026

DevOps Engineer

Cyngular Security

- Established the company's DevOps culture: shared automation standards, IaC practices, and CI/CD conventions across all teams.
- Designed and operated highly available multi-cloud Kubernetes infrastructure (EKS, GKE, AKS) serving frontend, backend, serverless, and microservice workloads.
- Built 40+ GitLab CI pipelines with dynamic templates, giving developers fast, self-service build and deploy iterations; drove continual improvements to pipeline reliability and speed.
- Authored 50+ reusable Terraform/Terragrunt modules and Crossplane compositions, enabling versioned, self-service infrastructure across environments and customer accounts.
- Implemented GitOps delivery with ArgoCD ApplicationSets as a single source of truth for fleets of clusters, leveraging GitHub and GitLab as source control infrastructure.
- Wrote Python and Bash automation scripts to streamline operational workflows, deployments, and infrastructure provisioning in Linux environments.
- Evaluated, piloted, and shipped AI-driven DevOps tooling (LLM agents, MCP integrations, Claude Code workflows) to boost delivery automation and developer productivity.
- Partnered with developers, QA, and customers across distributed teams on release planning and deployment processes, reducing failed deployments and rollout risk.

Education

03/2022 – 01/2023
Holon, Israel

DevOps Engineering Bootcamp

Develeap

- Intensive hands-on program covering networking, cloud, Linux, Bash, Python, Git, Docker, Kubernetes, Helm, ArgoCD, Terraform, and Jenkins.

Technical Skills

– PROGRAMMING & SCRIPTING	Python Bash Go
– CI/CD & AUTOMATION	GitLab CI Jenkins ArgoCD Github Actions
– INFRASTRUCTURE & CLOUD	Kubernetes (EKS, GKE, AKS) Terraform / Terragrunt Crossplane Docker Helm AWS / GCP / Azure
– OPERATING SYSTEMS	Linux (Ubuntu, CentOS)
– OBSERVABILITY & SECURITY	Centralized Logging & Metrics IAM & Least-Privilege Security KMS Encryption