

**NOY LEVI**  
Devops Engineer  
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**Professional Summary**

DevOps Engineer with hands-on experience from Octopus Computer Solutions Inc., specializing in automation and cloud technologies. Military veteran from the Search and Rescue Brigade, bringing leadership, teamwork, discipline, and high-pressure problem-solving skills. Skilled in leveraging Kubernetes, Terraform, and ArgoCD to build scalable deployment solutions. Certified in AWS, Red Hat, Terraform and Cisco, with a strong foundation in Linux, networking and Python.

**Experience**

	Octopus Computer Solutions Bootcamp Technology, Information and Internet	Tel Aviv-Yafo, Israel 09/2025 - 12/2025
	IDF Combat Soldier Search and Rescue Brigade	West Bank 11/2021 - 07/2024

- Intensive DevOps training program emphasizing automation and cloud technologies. Gained hands-on experience with Kubernetes, Helm, Terraform, Ansible, ArgoCD for GitOps, Grafana and Prometheus, by automating workflows and building monitoring and deployment solutions through practical projects.
- Operated in high-pressure and risky environments.
- Developed teamwork, leadership, and problem-solving skills under challenging conditions.
- Received the Company Commander's Commendation for demonstrated excellence and high achievement in critical operational tasks.

**Education**

	ORT Singalovski College Completed Coursework - Combat Soldiers to High-Tech Program	Tel Aviv-Yafo, Israel 11/2024 - 12/2025
<ul style="list-style-type: none"><li>• Mastering essential DevOps skills, including scripting, containerization, CI/CD and cloud architecture.</li></ul>		

**Projects**

JournAI

AI-Powered Travel Planner (Bootcamp Project)

GitHub Repositories: [JournAI](#) | [Terraform](#) | [GitOps](#)

- Engineered and deployed a resilient, cloud-native travel planning platform leveraging a microservices architecture on Kubernetes. Established a full GitOps workflow using ArgoCD and Helm for automated multi-environment (dev/staging/prod) continuous deployment, with infrastructure provisioning on AWS managed by Terraform (IaC). Integrated Prometheus and Grafana for comprehensive system observability.

**הסמכות**

- ❖ [Cisco Certified Network Associate \(CCNA 201-300\)](#) - Cisco
- ❖ [AWS Solution Architect – Associate \(SAA-03\)](#) - Amazon Web Services (AWS)
- ❖ [HashiCorp Certified: Terraform Associate \(003\)](#) - HashiCorp
- ❖ [Red Hat Certified System Administrator \(RHCSA EX200\)](#) | [Red Hat Certified Engineer \(RHCE EX204\)](#) - Red Hat
- ❖ [GitOps Fundamentals](#) | [GitOps at Scale](#) | [GitOps Enterprise](#) - Octopus Deploy

**Skills**

**Programming Languages:** Python Bash HTML/CSS

**DevOps Tools:** Docker Docker-Compose Kubernetes Helm Ansible Terraform Grafana Prometheus ArgoCD GitHub Actions Jenkins

**Miscellaneous:** Linux Networking SQL Git Vim AWS