

TAL ROZENZWIEG

DEVOPS ENGINEER



Kfar Tavor, Israel



052-6896256



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SKILLS

- CI/CD (Jenkins, Azure DevOps, TeamCity etc)
- Kubernetes
- Docker
- Linux, Bash, Shell scripting
- Ansible
- Python, C++
- Monitoring (Grafana, Prometheus, ELK)
- GitOps ArgoCD
- Micro Services Architecture
- Networking
- IoT
- Django

LINKS

GitHub:
<https://github.com/Exital>

LinkedIn:
www.linkedin.com/in/tal-rozenzweig

LANGUAGES

- Hebrew
- English

I am a DevOps Engineer with strong programming skills, having graduated with honors from the Technion. Known for being a fast learner and team player, I thrive on mastering new technologies. I am passionate about innovation and am seeking my next challenge in a dynamic and forward-thinking organization.

WORK EXPERIENCE

Intel

Jun 2022 - Present

DEVOPS ENGINEER

- Developed complex test automation for one of Intel's most critical pre- and post-silicon test generators, starting from Jenkins pipelines to Python OOP microservices, running in a Kubernetes environment.
- Implemented DevOps best practices to foster collaboration between development and operations teams, facilitating faster delivery of high-quality software products.
- Orchestrated Infrastructure as Code (IaC) using Ansible to automate all CI/CD agent installation and maintenance, while monitoring with Grafana and Prometheus.

Rafael

Jan 2019 - Dec 2021

SOFTWARE ENGINEER

- Engineered sophisticated embedded systems within a Linux ecosystem utilizing advanced C++ programming skills.

EDUCATION

Technion
2022

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

- **Graduated with Honors.**
- **GPA: 91.1**
- Final project: "Generating Melodies with Neural Networks", won First Place at the Technion Computer Science AI Project Contest.

Israel Defense Forces
2016

ORDNANCE CORPS

- Tutorials Commander of field intelligence, explosives and optics.
- Rank: Master Sergeant.

Blich High School,
Ramat Gan
2010

ELECTIVES: PHYSICS & ROBOTICS