

Eden Coania

DevOps Engineer

DevOps Engineer with a BSc in Applied Mathematics and extensive experience in project management and software development. Proven track record in leading large-scale military projects and expertise in CI/CD, infrastructure as code, and container orchestration. Seeking to leverage technical skills and leadership experience in a challenging DevOps role.

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EDUCATION

InfinityLabs, Ramat Gan graduated - 2024

DevOps Pro program

- Designed and implemented continuous integration and continuous deployment (CI/CD) pipelines using Jenkins, GitLab-CI, Argo CD, and Github-actions.
- Managed infrastructure as code (IaC) deployments using tools like Terraform and configuration management using Ansible.
- Orchestrated containerized applications using Kubernetes, Docker, and Helm.
- Earned AWS Certified Cloud Practitioner certification.

Bar Ilan University, Ramat Gan graduated - 2020

Bachelor of Science in Applied Mathematics

- Relevant coursework:
 - Intro to Computer Science and Object-Oriented Programming: In-depth study of object-oriented programming principles, C ,C++ language.

EXPERIENCE

Israel navy 2021-2022
Anti Submarine Warfare - Sonar Project Manager

- Leading a large scale project, with management focus, and high budget (13M\$).
- Managing contract reviews and ICD'S from client side. successful preparation to SRR and PDR.
- I have been involved in the development, testing, evaluation, and integration of three military systems that have been successfully deployed and are currently in operational use.

Submarine development - Sonar product manager 2017-2021

- Head sector for a year - managing 5 engineers officers while focusing on about 12 active projects.
- Managing wide range of projects to support the flotilla, from projects in the finish line until new ideas and problems that needed fast solutions - around 4 projects at a time.
- Lead the management of computer systems, network, including software and hardware upgrades, maintenance, and troubleshooting.

SKILLS

- Full stack development using NodeJS and React.
- Scripting languages - Python, Bash and groovy.
- Git and branching strategies.

LANGUAGES

- Hebrew - Native
- English - Professional-proficiency

Interests

Soccer, Volleyball, Game theory, greek mythology.

CERTIFICATES

AWS - cloud practitioner engineer