Eyal Douwma

I am creative, out-of-the-box thinker and a self-learner constantly looking for new challenges, highly motivated and passionate about the technology world.

Possess excellent interpersonal communication skills, also capable in working under stress and deadlines while achieving the necessary goals.

Education

The Academic College of Tel-Aviv - Yaffo, 2016-2019:

B.Sc. - Computer Science (GPA 84)

Mor Metro-West, Ra'anana, June 2010

High School Bagrut

Computer Skills

- Programming Languages: NodelS & TypeScript, Python, Java, Scala
- Web Development: React, JavaScript
- CI/CD: Jenkins, Docker, Helm, Kubernetes, Google Cloud
- Tools & Frameworks: Git, NestJS, TypeORM, Apache Kafka, PostgreSQL, Redis

Military Service

Network Computer Manager, Rank: First Sergeant, 2010-2013

- Provided Hardware technical support which includes, PC formatting, expanding memory slots, backup information through the Norton Ghost server, and restoring information as well
- Experience with Active Directory, Office, Mailboxes and Exchange server
- Hardware Team Leader worked directly under officers.

Work Experience

Argus Cyber Security - Fullstack Developer, 2019 - present

- Helped and designed building products from ground up.
- Maintained and developed 2 core projects using cutting-edge technologies (React, NestJS, TypeORM, Kafka, PostgresSQL, Redis).
- Experience in CI/CD procedures including building, deploying and delivering the products (Docker, Kubernetes, Helm, Jenkins).

NICE Systems - Help Desk Representative, 2014-2015

- Provided technical support as tier 1 and tier 2 for 4500 NICE employees around the globe, most of the support was done by remote control sessions
- As part of my role I also provided training for newcomers, which include professional material and procedures.

NESS Technologies - Technical Customer Service Support, 2016

Provided support for Qognify customers worldwide in English and Hebrew.

Languages

Hebrew - Native.

English - Fluent, both written and spoken.

*certificates will be delivered on demand