

Details

054-7977430

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Skills

Java | C | C# | Python
Android | Unity | PostgreSQL
OOP | OOD | Data structures

Languages

Hebrew

English

Russian



Vladi Khagay

Software Engineer

Profile

- A student working towards a B.Sc. degree in Software Engineering, currently enrolled in evening studies.
- I am a quick learner, analytical, organized and highly motivated.
- Former member of "ISEF" scholarship from the ISEF Foundation in collaboration with the Prime Minister's Office.

Employment History

Network and Python Software Engineer, Google:

JANUARY 2022 – PRESENT:

- Network Operations Center analyst.
- Development of automation and patrols for monitoring production environments.
- Development of integration to third-party products in Python.

NOC Engineer, Siemplify:

AUGUST 2021 – JANUARY 2022:

- Monitor automated and end user incidents and outage reporting, troubleshooting, and resolve problems, using Kubernetes and AWS cloud services.

Education

B.Sc. in Software Engineering, 2 semesters to graduation,
Afeka - Tel Aviv Academic College of Engineering.

OCTOBER 2017 – PRESENT:

Academic courses:

- Programming Languages: Java, C, Python.
- Operating systems: Windows, Linux, MacOS.
- Data Bases: PostgreSQL.

Academic Projects:

- Development of applications for Android as part of mobile applications course.
- Unity games development: C# scripting, 3D models design, AR applications.

Online Courses

Udemy: Java, Python, Front-End development (HTML, CSS, JavaScript).

Military Service

2011-2014: Golani Division, Combat Commander.

Voluntary and Social Activity

2017- 2021: A member in the leadership program of the "ISEF" foundation, an international foundation for education.

Guiding a group of young adult leaders at "Wizo Nahalat Yehuda" boarding school, with the aim of exposing them to the academic world and encouraging higher education.