

Summary

As a **highly motivated programmer** and by using excellent **interpersonal skills**, I learn fast and use my **practical experience** to build and solve technical projects, both individually and as part of a team.

As an **Oleh from New York**, I use my **native English** to learn new things easily.

Programming Languages: Python (excellent proficiency) , C/C++, Java, nodeJS , JS,

Other Knowledge: OOP, Git, Agile Workflow

Looking for full-time Software Development roles.

Experience

Customer Client Intern - | Intel 10/2019 – Present

- Tasks included Project management and automated testing
- Developed Python scripts to automate workflows and improve efficiency
- Temporarily took over the project on management level while still being a student
- Worked directly with external customers to integrate Intel tools for their use through a chatbot portal

R&D Intern | Deltika LTD(pre-seed startup) 08/2018 – 02/2019

- Researched academic articles to design risk assessment algorithms
- Developed Python web crawlers, scrapers, and parsers which collected data and improved efficiency

Education

Computer Science B.Sc. | Hadassah Academic College 2017-2020

- **GPA: 87**
- Strong knowledge in OOP
- Always independently learning new things to become a better programmer
- High grades in programming courses (90+)

OOP Projects:

Game Development coded in advanced C++ using SFML GUI Library.

Use of design patterns, polymorphism, smart pointers, generic coding, and STL.

Created out of the box implementations that impressed teachers and was later used by others.

Graded **100** on final projects and in most exercises

Languages

- **English – Native**
- **Hebrew – Fluent**

**Reference available upon request