

# Daniel Kolesnikov

B.Sc. Computer Science student

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## Summary

Second year computer science student at Tel Aviv university.

- Responsible
- Hard-working
- Team player
- Eager to learn new stuff and technologies

## Skills

### Programming languages:

C++, Python, Java, HTML

### Extra knowledge:

OOP, SQL

### Languages:

Hebrew - Native speaker

English - Fluent

## Education

### **Gvanim Mofet Class (2015–2021)**

- Majors: Computer Science - 10 units, Physics - 5 units, English - 5 units, Mathematics - 5 units.
- Mofet - the acronym for Mathematics, Physics and Culture in Hebrew is a public institution, which promotes personal excellence in the studies of mathematics; physics, computers, English and social science.

### **Magshimim - National Cyber Education Program (2018–2021)**

- Learned the languages: C++, Python, Java
- Final project: A chat application that implements onion routing in order to encrypt messages. Written in Python, it uses SQL.

### **Open University of Israel, B.Sc. In Computer Science (2022–2025)**

- First year only, average grade - 93

### **Tel Aviv University, B.Sc. In Computer Science (2025 - Present)**

- Starting october 2025

## Experience

### **Warbound - Junior gameplay developer (2025-Present)**

- Voluntary position with no fixed hours.
- Work with C++ and Unreal Engine 5.