



# Amit Levy

JUNIOR DEVELOPER

## Details

+972504551040

[amitlevy65@gmail.com](mailto:amitlevy65@gmail.com)

## Links

[LinkedIn](#)

[GitHub](#)

[Website](#)

## Skills

Java

Python

C++

JavaScript & TypeScript

Angular

React

HTML & CSS

SQL

Linux

Ability to Work Under Pressure

Ability to Work in a Team

Adaptability

## Hobbies

Coding, Gaming, Crossfit,  
Running, Volleyball - national  
league player.

## Languages

Hebrew

English

## Profile

Hardworking College Student seeking employment as a Junior Programmer.

Bringing forth a motivated attitude and a variety of powerful skills.

Adept in various social media platforms and office technology programs.

Committed to utilizing my skills and motivation to further the mission of a company.

## Employment History

### Volunteer - Android Apps Developer, "Brave Together"

JANUARY 2022 – PRESENT

"Brave Together" is a nonprofit national project.

Volunteering as an android apps developer in the project.

### Head of Security Team

MARCH 2019 – PRESENT

Working as a Head of a security team.

Leading a very wide variety of projects and successful accomplishments.

Details will be given privately.

### Cruise Ship Security Officer, Mano Base Security and Personnel

NOVEMBER 2017 – JULY 2018

Worked as a Security Officer on board one of MSC's cruise ships.

- Worked well both independently and in teams.
- Served as a friendly, hardworking, and punctual employee.

### Counter Terror Officer, Israel Defense Forces

MAY 2015 – JULY 2017

Served for 3.5 years in the counter terror unit of the Givati brigade's special forces.

Served as the Counter Terror Officer of the unit for 2 years.

- Commanding and decision making under high risk and stressful conditions.
- Cooperated with superiors and colleagues to achieve goals.
- Aimed to support a positive and productive work culture.
- Worked well independently and on a team to solve problems.

## Education

### Computer Science, Ono Academic College, Qiryat Ono

OCTOBER 2019 – PRESENT

Third year honor student.

Representative of the Student Association.

- "Smart City" - Java, object oriented project.
- "Survival Game" - Java, Introduction to A.I project - A\* Search versus Greedy Search.
- "Distributed Constraints" - Java, finding an optimized solution or no-solution for a distributed constraints problem.
- "Key-logger" - Python, tracking and sending to email the log of keys pressed.

### High School, Mekif Tet, Ashdod

SEPTEMBER 2007 – JUNE 2013

Graduated with high honors.