

# Shira Giladi

## Software Engineer

### Contact

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**Phone**

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**Email**

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**Address**

Jerusalem

### Links

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[linkedin](#)

[Github](#)

### Operating Systems

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Linux

Windows

### Skills

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JavaScript

HTML

Git

CSS

Python

SQL

Excel

C

Java

### Language

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English

Hebrew

### Profile

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Dedicated and ambitious computer science student with proven success in academic and team environments. Exceptional communication and collaboration skills. Self-motivated and highly organized with a strong ability to meet deadlines. Proficiency in multiple programming languages, including Java, C, Python, SQL, CSS, HTML, JavaScript, and Excel. Shows initiative.

### Education

#### 2021 - Present

B.Sc Computer Science @ The Open University Of Israel

**Relevant courses:**

Computer network, AI, Operating systems, Algorithms, Data structures, Machine learning and data mining Assembler development in C, Logic, Java, Math

### Projects

#### Hackathon Project (2022)- [Github](#)

second-place win

Developed an application in **Java** to streamline and improve the shopping experience in large shopping centers.

#### Assembler Project (2023)- [Github](#)

Development of assembler software in **C** language (software translated into machine language) for assembly language.

#### MaxMin(2023)- [Github](#)

A program in the **C** language that implements a special stack - a min-max stack. and allows you to perform interesting actions and functions on it that are implemented in the program.

#### Snake game(2024)- [Github](#)

**Python** game. The player controls a snake on a playground, collecting balls that give the player points and make the snake grow in size while avoiding walls and the snake's own longer body.

#### Management system for the "Kivun" center (2024-present)

Working on the establishment of a management system for the "Kivun" center. Using **React** on the client side

**Node.js** on the server side, and **Notion** as a database, and accelerated development using **AI**.

### Volunteering

Tutor, Perach Project (2021-2023)

Provided academic assistance to students in need