

Alon Barak



Website:

www.AlonBarakPortfolio.com



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Programming Languages:

- Java
- C#
- C
- Python
- Html
- CSS
- JavaScript
- MySQL
- SQLite
- Git
- React
- TypeScript
- React
- VHDL

Software Experience

- Unity
- GitHub
- Notion
- Android Studio
- Unix/Linux
- VSCode
- Figma
- Visual Paradigm

Additional Skills

- Problem-Solver
- Very Organized
- Fast-Learner
- pays attention to details
- Critical Thinker
- Very Adaptable
- Highly focused and motivated

Languages:

- Hebrew - Native
- English - Fluent

CAREER OBJECTIVE

Dedicated and highly motivated software engineering student with a strong interest in programming and technology.

Proficient in various programming languages through academic and practical projects. Experienced in solo projects, enhancing problem-solving skills. Eager to learn and adapt, treating challenges as opportunities for growth. Excited to contribute and grow in a professional team, committed to continuous improvement and innovation in the tech industry.

EDUCATION

BSC IN SOFTWARE ENGINEERING

2021 ⇒ Expected Graduation 2025

Braude Academic College Of Engineering

Relevant Courses:

- Java OOP
- Data structures
- Algorithms
- Software architecture
- C
- Python

PROJECT WORK

- [GoNature Academic Project](#)

A Full Stack application for managing a nature reserve, including an application for visitors and park workers. Developed with Java, JavaFx, MySQL, and OCSF.

- [Daily Puzzles Opener Chrome Extension](#)

A Chrome extension that opens the daily puzzles of the most popular puzzle websites or user entered websites everyday when opening the browser. Developed with JavaScript, HTML, CSS, and Chrome Extension's API.

ARMY SERVICE

AFV ELECTRICIAN 2016 - 2018

RESPONSIBLE FOR THE ELIGIBILITY OF A NUMBER OF AFV

REQUIRED ADVANCED PROBLEM-SOLVING

RECEIVED HONOR FOR OUTSTANDING SOLDIER