

JALAA FARHAT

4TH YEAR COMPUTER SCIENCE STUDENT

Passionate and driven Computer Science Student with a solid understanding of algorithms, data structures, and programming languages such as JavaScript, C++, java and Python. Eager to leverage my abilities in real-world projects, engage in continuous learning, and thrive within a team-oriented environment.

SKILLS

JavaScript, HTML, CSS
React, MongoDB
Java
Python
C++, C#, C

CONTACT

Phone

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Email

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 [Personal Website](#)

 [LinkedIn](#)

 [GitHub](#)

PROJECTS

SOCIALTECH LAB - GOOGLE FOR STARTUPS | CYPRUS

OCT 2024

- Collaborated with a team of 4 to develop and present the HomeGrow hydroponic system kit.
- Engaged with 2 Google mentors for pitch refinement, focusing on sustainable agriculture and social impact.
- Delivered a presentation to a panel of 2 judges.

PORTFOLIO

JAN 2025

Technologies: React.js, Tailwind CSS, Node.js, Vite, GitHub

- Developed a personal portfolio website with 2 modes (light and dark), improving accessibility and user satisfaction.
- Designed and implemented a fully functional contact form using Formspree, featuring 3 input fields: Name, Email, and Message.
- Showcased 3+ projects in the Projects component, with detailed descriptions, links to GitHub repository, increasing project visibility.
- Built a responsive layout using Tailwind CSS, ensuring compatibility across 2 device types (mobile, and desktop).

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Oct 2020 – Aug 2025

Tel-Hai Academic College | Kiryat Shimona, Israel

- Proficient in Javascript, Python, Java, C++, and **5+** tools and frameworks including React.js and Git.
- collaborated on **team-based projects**.
- Earned **85** in Algorithms, demonstrating strong analytical and problem-solving skills
- Studied advanced topics like Object-Oriented Programming (OOP) and databases, algorithms, data structure.