

FullStack Engineer | Cisco Certified

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Bachelor's Degree in Computer Engineering / Cisco Certified

About Me

I am deeply passionate about computer science and technology, with a natural ability to learn new concepts quickly. I thrive on tackling challenging problems, finding efficient solutions, and continuously improving my skills through hands-on experience and innovative thinking.

Skills

Experiences linked to programmation :

- C# (5 years)
- HTML, CSS, JS, SCSS (4 years)
- React (4 years)
- React Native (3 years)
- Node.js (3 years)
GitHub (3 years)
- Linux (2 years)
- Python (3 years)
- SQL (3 years)
- MongoDB (4 years)
- Java (2 years)
- Somee (2 years)
- Cisco (1 year)
- Postman (2 years)
- Visual Studio 2022 (5 years)
- Visual Studio Code (3 years)
- Android Studio (2 years)
- PyCharm (3 years)
- SQL Server Management 20 (3 years)
- MongoDB Compass (3 years)
- Rest (3 years)

Open to other languages and able to quickly reach the required level within 1–2 weeks..

Others experiences :

- Photoshop (10 years)
- Davinci Resolve (2 years)
- FL Studio (4 years)
- Blender (3 years)
- Parsec (3 years)
- Barista (2 years)
- PowerToys (1 year)
- Discord (4 years)
- Maths (Advanced)

Hobbies :

- Chess (1 year)
- Piano (3 years)
- Coding (5 years)

Hebrew - University level

English - Fluent

French - Native language

Side project

- CafeGregApp (React/ReactNative/Node.js/MongoDB/SQL) - alone

Developed a **full-stack web application** for a café, enabling customers to **order directly from tablets**, while providing servers and managers with **real-time order tracking, performance analytics, and menu management**. The system optimizes workflow, reduces errors, and **improves customer satisfaction**.

- ASCII Pac-Man (C#) - alone

Engineered a console-based Pac-Man in C# with responsive **arrow-key controls, optimized rendering**, and an advanced **AI algorithm** for ghost behavior.

- Chess Help (React) - alone

An app **providing move predictions, threat analysis, and optimal move suggestions** to enhance strategic gameplay.

Education

Ozar Hatorah Creteil, France — Bachelor Studies (Math Major), Sept 2005 – Aug 2019

Bar-Ilan University, Israel — Hebrew & English Studies, Sept 2019 – Aug 2020

- Advanced language studies in Hebrew and English

Ruppin College, Israel — B.Sc. Computer Science Engineering, Sept 2023 – Aug 2025

- Completed first and second year with Honors
- Cisco Certified