

Talia Cohen

[Meet-Talia](#)

Full Stack Developer

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Profile

Full Stack Developer with hands-on experience in developing scalable, user-friendly web applications using **React**, **Node.js**, and **C#**. Strong focus on clean architecture, backend-frontend integration, and innovative features such as **AI**-based job matching. Eager to build impactful solutions in collaborative tech teams.

Professional Full Stack Project

- [Project QueueInClick](#) - [QueueInClick](#)
Developed a scheduling and service management platform for SMBs, enhancing operational efficiency through an intuitive dual-interface system. Integrated **REST APIs** and implemented backend logic for scheduling and service management. Tech stack: **React**, **Node.js**, **Express**, **MySQL**, **MobX**, **Socket.io**.
 - [Meet Talia - Personal Branding Platform](#) - [Meet-Talia](#)
Built a dual-stack personal branding platform using **ASP.NET Core (C#)** and **React/Node.js**. Includes **REST APIs**, AI-based job matching via **OpenAI GPT**, responsive UI, dynamic content, and CV export in PDF/Word. Emphasizes clean architecture and seamless front-backend integration.
 - [Task Management System](#) – **C#** and **.NET** 3-tier architecture. Enables task delegation and dependency management.
 - [E-commerce Platform](#) – React, Node.js, Jest. Developed user-authenticated app with tested API security .
 - [Stock Trading Simulation](#) – Next.js, TypeScript, MongoDB. Real-time interface with backend logic
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Technical Skills

Frontend: React, JavaScript (ES6), HTML, CSS, Next.js, TypeScript

Backend: Node.js, C#, .NET, Express

Databases: MongoDB, MySQL

Tools: Git, GitHub, Unit Testing, Socket.io

Education

- **2024 | Advanced Full Stack Development Bootcamp, Machon Lev & Elevation** Intensive 3-month program focused on Full Stack development, security, and testing.
 - **2024–2022 | Software Engineering Diploma, Machon Lev**
Combined Software Engineering program (Mahat) and academic degree courses including Teacher Training in Computer Programming
 - **2018–2021 | Sharansky High School Bagrut** in System Design & Programming (5 units) | Computer Science (3 units) – Average: **97%**.
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Volunteering

Guide | 'Pirchei HadeGel' Youth Movement (2022–2021)

Led weekly educational sessions and activities for youth, enhancing leadership, teamwork, and communication skills.