

Eiyahu Yishai | Software Engineer

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Summary

Creative and hands-on Software Engineer with a passion for building full-featured systems from the ground up. Skilled in translating complex backend logic into intuitive, fast, and elegant user experiences. Thrives on solving performance challenges and delivering real value to users. Strong communicator with direct client interaction experience – from gathering feedback to deploying solutions. Currently leading software implementation at a production company, including stakeholder onboarding and system optimization.

Professional Experience

Software Engineer | Bresleveloper Digital

Dec. 2024 – Present

- Developed and maintained RESTful APIs using **C# (.NET Web API)** and **SQL**, while building responsive frontend interfaces with Angular for a seamless user experience.
- Refactored critical modules in the codebase, reducing loading/rendering times by up to **85%**, significantly improving customer satisfaction.
- Led a team of **2-3 developers**, establishing new workflows for task management and project tracking—boosting delivery consistency and internal communication.
- Solved major performance bottlenecks, such as reducing report generation time from **40 seconds to 1 second** by converting blocking logic into asynchronous operations.
- Took full ownership over features from design to deployment; built key components of the system from scratch, making the product fully usable by external clients.
- Maintained direct communication with customers, presented new features, gathered feedback, and iteratively improved the product during real-time implementation.

Education

B.Sc. in Software Engineering, Azrieli College of Engineering, Jerusalem | 2020 – 2024

Relevant coursework: Web Development, Computer Communication (OSI), Algorithms, SOLID principles, design patterns, Linux OS

Technical Skills

Languages & Back-End: C#, Node.js, Python, SQL
Front-End: JavaScript, TypeScript, HTML5, CSS3
Frameworks & Tools: Angular, React, Next.js, React Native
Databases & Cloud: Firebase, MongoDB, AWS
Other Tools: Git, GitHub, Bitbucket, ChatGPT, Claude, Docker (basics)
Dev Practices: REST APIs, Async Programming

Projects

Final Project – Food Rescue Social Network App

Cross-platform mobile app built with **React Native** and **Firebase** (DB & Auth). Developed a user-friendly interface for food donations and real-time map display. Showcased scalability and real-world use. **Grade:** 87 [Demo](#)

Recruitment Management System – Gvanim Association

Full-stack platform using **React + TypeScript** with Firebase backend.
Built core user and recruiter management flows; currently used in production by the Gvanim NGO. [Demo](#)

Languages

Hebrew - Native | English - Fluent