

Eli Daher

Software Engineer / Frontend & Fullstack Developer

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GitHub: <https://github.com/EliDaher>

Portfolio: <https://elidaher.github.io/Portfolio/>

Professional Summary

Ambitious Software Engineer with strong academic background in Software Engineering and hands-on experience in frontend and fullstack development. Proficient in building interactive web applications using React and TypeScript, with a solid track record of self-learning and completing certifications from global platforms such as Meta. Skilled in database management and developing administrative systems to optimize operational efficiency.

Technical Skills

- Programming Languages: TypeScript (Intermediate), JavaScript
- Frameworks & Libraries: React.js (Expert), Vite, Tailwind CSS (Expert)
- Development Tools: Git & GitHub (Expert), Firebase (Intermediate)
- Databases: SQL (Expert), Database Management
- Other: Agile development, problem-solving, debugging

Professional Experience

Software Developer | Daher.Net

January 2023 – Present

- Manage and maintain the company's software infrastructure.
- Develop and enhance internal applications to improve operational efficiency.
- Handle database operations to ensure accurate data flow and integrity.

Software Developer | Green

October 2022 – April 2023

- Designed and implemented a comprehensive Inventory Management System from scratch.
- Translated business requirements into user-friendly and functional interfaces.

Data Entry | Daher.Net

April 2021 – January 2023

- Managed and organized company data using Microsoft Excel and specialized software with high accuracy.

Projects

- Inventory Management System: Fullstack system for inventory tracking, reporting, and data management. Built using React, TypeScript, and SQL.
- Internal Admin Tools: Developed multiple internal tools to automate workflows and data processing at Daher.Net.

Education

Bachelor of Software Engineering | Syrian Virtual University (SVU)

Expected Graduation: July 2027

Certifications

- Advanced Front-End Development | Coursera (Meta) – March 2024
- Database and SQL for Data Science with Python | Coursera – May 2023

Languages

- Arabic: Native (Expert)
- English: Professional Working Proficiency (Intermediate)