

Leah Dickman

Full Stack Software Developer | AI Solutions Engineer

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PROFESSIONAL SUMMARY

Full Stack Software Developer and AI Solutions Engineer with 2+ years of experience developing web applications, backend services, and AI-powered SaaS products. Experienced in designing and building scalable software using React, Node.js, C#, ASP.NET Core, Supabase, REST APIs, and Large Language Models (LLMs). Passionate about building end-to-end solutions, integrating AI into real-world applications, and delivering high-quality software that solves business challenges.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, C#, Python

Frontend: React, HTML, CSS

Backend: Node.js, ASP.NET Core, REST APIs

Databases: SQL Server, MongoDB, Supabase

AI: Prompt Engineering, LLMs, AI Agents, RAG, AI Integrations

Tools: Git, Docker, Bubble.io, n8n, Make, Postman

PROFESSIONAL EXPERIENCE

2024 – Present | Full Stack Software Developer & AI Solutions Engineer

- Develop web applications and SaaS products using React, Node.js, JavaScript, and Supabase.
- Design and implement backend services, REST APIs, business logic, and third-party integrations.
- Build end-to-end software solutions from requirements to production deployment.
- Integrate AI capabilities using LLMs, Prompt Engineering, and AI Agents.
- Develop automation workflows and AI-driven features to improve business processes and user experience.

Selected Projects: [QSellerAI](#) - , [WonderMe](#) - , [Plenty.AI](#) - 

2024 | Full Stack Developer | Easy Tax

- Developed the backend for the Israeli e-Invoicing ("Israel Invoices") module for business invoice allocation.
- Built server-side applications using C# and ASP.NET Core 8.
- Worked with EF Core and SQL Server following Clean Architecture principles.
- Used Git for version control and independently learned new technologies throughout development.

EDUCATION

2023–2024 | Software Engineering Practical Diploma

Focus: AI systems, software architecture, backend development

LANGUAGES

Hebrew: Native

English: Professional Proficiency