

Dor Josef

Full Stack Developer | Angular • .NET • React

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Summary

Full Stack Developer with hands-on experience in Angular, TypeScript, .NET/C#, React, Node.js, and production web systems. Currently working on iSure, an insurance/pension platform involving Angular SPA development, ASP.NET Core APIs, Cosmos DB, Azure-hosted services, event-driven workflows. Strong frontend orientation with growing backend ownership, focused on clean implementation, debugging complex flows, and delivering maintainable production features.

Technical Skills

- Languages: **JavaScript**, **TypeScript**, C#, Python, HTML, CSS, SCSS
- Frontend: **React**, Redux, Zustand, Tailwind, **Next.js**, **Angular**, Reactive Forms, Vite
- Backend: **Node.js** with Express, ASP.NET Core / **.NET 8**
- Databases: **MongoDB**, Azure **Cosmos DB**, RDBMS - MySQL, PostgreSQL
- Tools & Platforms: **Azure** platform, AWS Lambdas, Azure DevOps, Git/**GitHub**, **Bun**, Render, Vercel, Jira
- AI-assisted Development: **Cursor**, Codex CLI, Claude Code, NotebookLM

Professional Experience

iSure - Full Stack Developer - Client Project (2025 – 2026)

- Develop and maintain features in a production **Fintech** insurance/pension platform using **Angular**, **TypeScript**, **.NET 8**, and **Azure**-based services. Work across frontend and backend flows involving user dashboards, forms, document generation, pension/insurance data, API integrations, and event-driven MISLAKA workflows.
- Implement Angular 15 SPA features using Reactive Forms, services, guards/interceptors, routing, i18n, shared UI components. Backend services and data flows using layered .NET architecture, Cosmos DB, Azure storage
- Work on compliance-sensitive PDF/form generation flows, including template handling, user data mapping, generated documents, and testing of end-to-end behavior.
- Using Python for building fast POCs for features before full .NET implementations for fast development cycles.

CereBI - Full Stack Developer (Intern 2025)

- Built full-stack features for a startup web app using **React**, **TypeScript**, **Vite**, **Tailwind**, TanStack Query, **Node.js** with Express, TSOA, **MongoDB**, **AWS** API Gateway, Serverless Framework, and AWS Lambda.
- Develop REST API integrations and frontend components in an agile startup environment collaborating using Jira.

S.J. Metal Technologies LTD — BI Analyst / Quality Engineer 2016 – 2024

- Worked across BI analysis, reporting, quality processes, ISO 9001:2015 documentation, audits, and customer-facing operational improvement. Used Python, Pandas, and Looker Studio for analysis and reporting

Projects

BabyFlow Tracker - Full-Stack Baby Care PWA ([link](#))

- Built a production-oriented full-stack baby tracking app with React, TypeScript, Vite, TanStack Router/Query, FastAPI, MongoDB, and JWT cookie authentication; implemented event tracking, timers, reminders, shopping lists, invitations, role-based caregiver access, audit history, and public sharing.
- Developed offline-first PWA capabilities, i18n support, automated Vitest/Pytest/Playwright testing, Dockerization, infrastructure with Cloudflare Pages, Caddy, AWS Lightsail, MongoDB Atlas, Prometheus, Loki, Grafana.

Education and Courses

2024 **Coding Academy Full Stack** web developer bootcamp - **640** hours

- Comprehensive training in HTML, CSS, **JavaScript** ES6+, **React**, **Node.js**, **REST APIs**, **MongoDB**, SASS, Vite, building Restful APIs, coding best practices, responsive design, and deployment.
- Collaborative hands-on projects using GitHub, Kanban workflow via Trello, deployment on Render.

2023 Udemy Courses: 'Python for Data Analysis', 'Python A/B Testing', 'Data Warehouse', 'Integrating Python, Tableau', 'Becoming a software architect' (Memi Lavi), 'Microservice architecture', etc.

2022 **Software Development** Certification, **320** hours, **Technion**

Programming in C, C++ and Java, OOP, data structures, algorithms, Unix system, SQL using MySQL.

2016 - 2021 **B.Sc.** in Biotechnology and Food Engineering, **Technion** Technology Institute

Languages

Hebrew (Native), English (Fluent)