

Motivated Full-Stack Developer with strong self-learning capabilities and solid experience navigating large, modern codebases. Skilled in writing clean, testable, and maintainable code, optimizing performance, refactoring components, and maintaining scalable systems. A reliable team player who also thrives when working independently, consistently delivering on time. Eager to join challenging projects and contribute to organizational growth.

### Professional Experience:

Fronted Developer 2024-2025 |

Amdocs - [Metro by T-Mobile](#) 2024-2025 |

- Migrated complex features from Angular to React
- Refactored legacy React Harmony components to React Hooks standards
- Optimized performance, resolved bugs, and addressed memory leaks
- Engaged in full Agile lifecycle: design, development, validation & verification testing

Amdocs - [UScellular](#) 2024 |

- Developed and maintained complex UI modules
- Designed and implemented responsive interfaces for mobile, tablet, and desktop platforms

### Full-Stack Developer – Projects:

**Workers Manager System:** End-to-end HR management app using .NET backend and React frontend.

**Recipes Sharing Platform:** Community-driven recipe site with React frontend and Node.js backend, featuring role-based user permissions.

**Courses Management Portal:** Developed in Angular, with backend services in C#.

**Clinic Management System:** Built with .NET Core, including Web API, Entity Framework, AutoMapper, asynchronous programming, and middleware logic.

### Technical Skills:

Languages & Frameworks: JavaScript, TypeScript, C#, Java, SQL, ASP.NET Core 6, Entity Framework, Web API (REST), Node.js, React, Angular 16

Web & UI: HTML5, CSS3, Responsive Design, React Hooks, MUI, SweetAlert

Tools & Workflow: Git, Jira, Bitbucket, Jenkins, Postman, VS Code, WebStorm, Visual Studio, Teams

Methodologies: Agile development, component refactoring, working with scalable UI, basic familiarity with TDD principles and CI/CD workflows

### Education:

Diploma in Software Engineering, Full-Stack Track, by MAHAT

2022–2024, Intensive program covering full-stack development and foundational hardware topics: operating systems, computer architecture, Linux, embedded systems

High School Diploma

2018–2021, Full Matriculation Certificate with Honors (Average 100+)

**Languages:** Hebrew: Native | English: Excellent (written and verbal)

**Recommendations:** Shmulik Shteren: 0524630055 | Michal Shrem: 0542254163