

Miri Shtul | Software Developer

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Profile:

I am a dedicated Full Stack Developer with an exceptional work ethic and a strong track record of solving complex problems and meeting stringent deadlines. Highly skilled in navigating challenging environments, I bring a unique combination of analytical ability, logical thinking, and creativity. My commitment to excellence is evident in every project, ensuring timely and effective solutions. Renowned for outstanding communication skills, I excel in collaborating with both development teams and clients to achieve shared goals. Eager to join a dynamic team where I can contribute my expertise and continue to grow professionally.

Experience:

Full Stack Developer, Weunica (Wix Partner)

April 2023 - April 2024

- Led end-to-end development of web projects and applications, starting from client engagement for requirement gathering, through system analysis and characterization.
- Developed and implemented comprehensive technical diagrams, and managed the development of advanced websites integrating backend and frontend functionalities using **Node.js**, **React**, and **JavaScript**.
- Directed development teams, focusing on punctuality, rapid and efficient project execution.
- Collaborated extensively with a diverse array of developers, including teams from Wix, contributing to high-quality software solutions.
- Successfully delivered projects for major clients, including Electra and Groo, demonstrating versatility and excellence in handling diverse client needs and industry demands.
- Independently developed personal projects using **.NET**, **Java**, **Angular**, **HTML**, **CSS**, furthering skills and exploring new technologies. Portfolio available on [Github](#).

Skills:

Programming: Nodejs, C# , Java, C, C++, Python, OOP

Web platform: HTML, CSS3, JavaScript, TypeScript, Angular, React

Technologies: Windows form, Entity framework, Web Api, **Git**

Databases: Xml, Json, Access, SQLServer, MySQL, MongoDB

Workspace: Windows, Linux

Education:

2021-2023: Professional studies of software engineering degree - Technology Training Institute Hamichlala Leminhal

2017-2020: R' Wolf High School. Sald Institute exams – (compatible with matriculation) Average grades - above 95

Languages:

Hebrew – Mother tongue, **English** –high level, writing, reading and speaking.