STAVIT MAIMONI

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About Myself

I am programmer with high performance capabilities. I am motivated to continue learning and growing in the field of programming and development.

Mv skills include:

- Diligence and the ability to handle multiple tasks while prioritizing effectively.
- Willingness to learn and adapt to new technologies.
- Creative thinking and problem-solving abilities.
- Fast independent learning.
- Excellent customer service and interpersonal skills.
- Hard working, team player with strong organization skills.

Skills

Software:

<u>Programming</u>	Frameworks:	Storage &	Tools:
<u>languages</u> :		Queues:	
JavaScript + TypeScript	Next.JS	MongoDB	Docker
JQuery	React.JS	MySqI	Rest Api
PHP	Angular.JS		Postman
CSS+SCSS	Node.JS/Express		Swagger
Bootstrap			Redux
HTML			Npm

• Languages: Hebrew (native), English (fluent).

Projects

- Smart-Shop: food products shopping website. A Full-Stack responsive site, built using Angular.JS, TypeScript, Node.JS, MongoDB GitHub-link.
- Stavit-TV:This project is a Netflix Clone built using Next.js.UI is designed using Tailwind
 CSS.Backend data is integrated through the TMDB API. Authentication is powered by
 Firebase GitHub-link, stavit-tv-link.
- Netflix clone: This project is a Netflix clone built using Angular.JS.Backend data is integrated through the Themoviedb API. <u>GitHub-link</u>.
- Travel: Watch and follow vacations. A Full-Stack responsive site, built using React.JS, TypeScript, Node.JS, MySqI Github-link.
- Personal Portfolio: Responsive personal portfolio website built using React.JS, JavaScript GitHub-link. Stavit-Portfolio-link
- Only-Health: this website provides personalized medical recommendations based on personal demographic data- using Api. Responsive site, built using Angular.JS, TypeScript GitHub-link. Only-Health-link.
- Pac-Man: a Pac-Man game built using JavaScript, html5 and canvas for graphics GitHub-link.
- Cryptonight: This site displays current information of virtual currencies using Api. built with JQuery GitHub-link.

Education

- Full Stack developer: John Bryce college Tel Aviv, 2022-2023.
- **B.S.N, R.N:** Tel Aviv university, 2015-2020.

Experience

- Intensive care nurse & ECG decoder: 'Shahal', Tel Aviv, 2021-2023.
- Surgery Room nurse: 'Asuta' Tel Aviv, 2020-2021.