YISHAY DORON COHEN | Full Stack Developer

Bnei Brak | 054-611-3445 | ishaicohen125@gmail.com

GitHub LinkedIn

SUMMARY

Motivated Full Stack Developer with experience designing and building scalable web applications. skilled in ReactJS, Node.js, TypeScript, PHP, Python. Strong collaborator with a proven ability to write clean, maintainable code, improve performance, and deliver responsive user experiences.

EXPERIENCE

Full Stack Developer

Whizmanage, Bnei Brak | Feb 2025 - Present

- Worked within Agile team to develop scalable React frontend (styled with TailwindCSS) and PHP backend web applications.
- Designed and Integrated RESTful APIs and managed MySQL databases to support key business processes
- Enhanced performance, increased security, and ensured mobile responsiveness
- Employed Git for version control and actively participated in code reviews and sprint planning
- Key Projects: Developed and maintain a WooCommerce plugin that helps store owners manage products, orders, and coupons
- whizmanage.com

Full Stack Developer

Mefathim, Bnei Brak | Sep 2024 - Jan 2025

- Built educational platform using Next.js and Nest.js from scratch fully functional student management system
- Improved SEO, accessibility, and user experience across multiple missions
- Developed backend services using NestJS and TypeORM, providing a robust RESTful API and efficient database interaction.
- · Collaborated in Agile cross-functional teams with designers and content teams to deliver high-quality web solutions
- mefathim.co.il

EDUCATION

Software Engineer (Expected Oct 2025)

Ort Singalovski, Bnei Brak

Advanced Full Stack Development, Database Management & Optimization (Redis), Docker, NodeJS

Software Technician Certificate

Mahat | Oct 2023 - Oct 2024

• Final Grade: 100

SKILLS

ReactJS, NodeJS, NextJS, NestJS, TypeScript, JavaScript, HTML5, CSS, MongoDB, MySQL, PHP, Python, Java, Docker, Git, RESTful APIs, Agile, Communication, Problem Solving, Adaptability, Time Management

LANGUAGES

Hebrew (Native), English (Professional)