Israel Vaitzman

Software Engineer

0502124229 srol126126@gmail.com Linkedin.com/in/israel-vaitzman

PROFESSIONAL SUMMARY

Innovative and dedicated Software Engineer with specialized experience in backend development using .NET, Node.js, and Java. Combining technical expertise with strong problem-solving abilities and excellent teamwork skills to deliver high-quality software solutions. Seeking to transition into Al development to leverage advanced coursework in machine learning, NLP, LLMs, and multi-agent systems.

PROFESSIONAL EXPERIENCE

BACKEND DEVELOPER, NINTEX | 2023 - 2025

Developed backend solutions using .NET and Node.js Gained exposure to Kubernetes (K8s) and frontend work with React(electron) Collaborated with team members to design and implement new features. Participated in code reviews and contributed to improving code quality, bug resolving and new features developing in the company's existing codebase, enhancing application stability and functionality.

EDUCATION

BACHELOR OF SCIENCE, SOFTWARE ENGINEERING, BEN GURION UNIVERSITY | 2021 – PRESENT

Proficient in Java, C++, Python, and C#.

Project Experience: Designed and implemented multiple projects emphasizing system architecture, feature integration, and collaborative development using Java, C#, and React.

Completed advanced courses in AI, "including Introduction to AI", "NLP with LLMs" (covering **prompting**, **fine-tuning**, **alignment**, and **classical NLP tasks**), and "collaboration with AI" (**Multi-Agent Learning & Planning a collaborative agent systems**).

MILITARY SERVICE

COMMANDER AND INSTRUCTOR OF ELECTRONICS COURSE IAF | 2017 - 2020

Honourably discharged as Staff Sergeant Commanded and instructed up to 150 soldiers in electronics. Led a team of instructors, updating course content and developing instructional tools.

SKILLS

Backend Development: .NET, Node.js, Java, RESTful APIs, Microservices

Frontend Development: JavaScript, React

Tools & Technologies: Docker, Kubernetes, Git, AWS

Certifications: Develop Your **AI Prompt Engineering** Skills - LinkedIn Learning Build a JavaScript AI App with React and the OpenAI API - LinkedIn Learning