Yossi Elgazari

Full Stack Developer

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Languages: Hebrew – Native, English – Fluent.

Full-Stack Developer with extensive hands-on experience in **backend architecture**, **API design**, and **modern frontend development**. Skilled in building **scalable**, production-grade systems, known for **rapid adaptation**, **clean code** and delivering results in dynamic environments.

Professional Experience

Full Stack Developer | IVTechLTD | October 2024 – Present
Part of a startup-focused company, leading development across several concurrent web and mobile projects.

- **Leading** the development of multiple web and mobile projects in **parallel**, taking **ownership** of the full lifecycle from **architecture** to **deployment.**
- Building full-stack solutions with scalable frontend logic and performant backend services, working with technologies such as **React**, **React Native**, **Node.js**, **Python**, **MongoDB**, **PostgreSQL** and **SQLite**.
- **Integrating third-party APIs** and internal systems to support complex business workflows, while **collaborating** closely with **cross-functional teams**.

Backend Developer Intern | Bridgify | August 2023 – October 2023 (Ended due to reserve duty)
- **Maintained** backend systems using Python (Requests, Pandas) and integrated APIs.
- Wrote **clean**, **efficient**, and **well-documented** code to enhance system functionality.

Personal Projects

Final Project: AI Model for Detecting Obfuscated Code
Developed with a peer an **AI model** to detect file obfuscation and identify the obfuscator used. (**Python**)
Utilized **RF**, **GB**, and **SVM** models, achieved high accuracy (~97.30%) in classifying obfuscated files using **sklearn** and **NumPy** in an **Ubuntu** environment.

Education

B.Sc. in Software Engineering, SCE – Sami Shamoon College of Engineering (2020–2024), GPA 89, Graduated Cum Laude

Technical Skills

Programming Languages: TypeScript, JavaScript, Python, C#, C++, Java.
Frontend Technologies: HTML5, CSS3, React, React Native, Vue.js, Angular.
Backend Technologies: Node.js, Python, API Design & Integration.
Databases: PostgreSQL, MongoDB, SQLite, NoSQL.
Cloud & DevOps: AWS (S3, EC2, Lambda), Docker, GitHub Actions, CI/CD pipelines.
Tools & Environments: Figma, Ubuntu/Linux, macOS.

Military Service

Border Fighter | Military Police | Israel Defense Force (IDF) | 2016 – 2019
- Completed a commander's course, Supervised and managed a security checkpoint at Jerusalem borders, ensuring safety and efficiency.