Sivan Zargari

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Summary

Detail-oriented **Computer Science** graduate with practical experience in developing full-stack applications using **Python**, **Django**, **React.js**, **Node.js**, and **Firebase**. Focused on writing **clean**, **efficient**, and **well-structured code** that follows best practices and ensures long-term maintainability. Strong foundation in **algorithms**, **data structures**, and **problem-solving**. Proven ability to contribute to **team projects**, adapt quickly, and deliver high-quality software solutions in fast-paced environments.

Experience

[Israeli Defense Forces](#) | Discreet Role | 2017–2019

- Operated in high-pressure environments requiring **precision**, **discipline**, and **strategic thinking** to achieve critical goals. Strengthened **team collaboration** by working closely with others to solve complex challenges under tight deadlines. Developed a strong mindset and the ability to **adapt quickly**, which helps when handling fast-changing software projects.

Education

B.Sc. in Computer Science | Graduation Year 2025

- Gained hands-on experience with **Python**, **Git**, and **SQL**. Studied **Object-Oriented Programming (OOP)**, **Algorithms**, **Data Structures**, and **Operating Systems**. Completed multiple projects applying theoretical knowledge to real-world software development.

Projects

[Hall of Fame](#) | 2025

- Built a full-stack memorial platform using **Python**, **Django**, and **SQLite**, combining frontend and backend components. Developed features for **user management**, including interactive options like virtual candles, comments, and videos. Focused on creating an intuitive and accessible **user experience** while maintaining **clean and organized code**.

[Budget Management](#) | 2025

- Developed a budget tracking platform with **ReactJS**, **NodeJS**, and **Firebase**, ensuring seamless **frontend-backend integration**. Wrote **clean, modular code** to simplify future updates and debugging.