Yinon Shaul

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- https://github.com/Yshaul2000 •https://yshaul2000.github.io/portfolio/

Summary

Current Status

Recently graduated with a Bachelor's degree in Computer Science, with experience and proficiency in the programming languages Python (stronger knowledge), Java, C++, along with a solid knowledge of Linux operating systems. I also acquired a strong foundation in SOLID, Design Patterns, data structures, OOP, SQL, and Databases. I have completed electives in data security and advanced computer networks. I am currently expanding my skills in Full Stack development (HTML, CSS, and other web technologies) to improve and professionalize my knowledge.

Motivated to grow as a **software developer** and contribute to innovative, impactful solutions, especially in the fields of **Cybersecurity** and **Full Stack development**.

PROJECTS

Mini project in windows systems in C#

Development of a smart road management system in C# with .NET, which simulates charging of electric vehicles while driving on smart roads equipped with embedded charging technology.

https://bit.ly/Project-management-in-Windows-systems

Introductory software engineering pair mini-project

Develop 3D scene rendering in Java, implementing geometric objects, custom lighting, and design patterns to create realistic images.

https://bit.ly/Yshaul-Introduction-to-software-engineering

Mini project in databases

Development of a University Financial Department Database Management System using PostgreSQL and Python, implementing advanced SQL operations, PL/pgSQL programming, and a GUI interface for managing students, payments, and scholarships

<u>Data_Base_Projects_</u>

Skills

Programming Languages: Python, Java, C++, C#, SQL, HTML, CSS, Assembly

Technologies: Linux ,PostgreSQL, .NET Framework, Data Structures, Computer Networks

Professional focus: Data Security, Cybersecurity, Full Stack Development

- Friendly and adapts easily to teams, Public speaking

Education

2022 - 2025 LEV ACADEMIC CENTER - B.Sc. Computer Science .

Military Service

• Served for 32 months in the army in **OKETZ** unit • Role of operator in the IT and Cyber Corps

Volunteering

• Children's guide in the Ezra youth movement • MADE IN IMPACT

AVERAGE

• B.Sc. in Computer Science - First year -90 | • Second year -87 | • Third year -90 | Final -89

LANGUAGES

English (Upper-Intermediate)