



# Noa Shani Yaish

✉ yaish.shani26@gmail.com

📍 Lod, Israel

📞 0524717657

## Profile

As a final year Computer Science degree student specializing in Full Stack and DevOps, I bring a mix of technical skills and creative thinking. My love for innovation is paired with a talent for quick and independent learning.

Excited to dive into the professional world, I'm eager to apply my skills within a dynamic team. With a genuine thirst for knowledge and a commitment to continuous growth, I'm ready to contribute to the ever-evolving landscape of high-tech.

I'm looking forward to being a valuable part of a team and continuing to learn and grow in the field of technology.

## Education

### • (B.Sc) computer science, College of Management

October 2021 — June 2024

3rd year – graduating 2024.

Full Stack and devops specialization.

### • Full professional high school diploma in Computer Science and Arabic at Madai'im Atid, Lod

June 2017

- Graduated high school with a high average.

- Technology certification- 5 units in computer science.

## Professional Experience

### WeRent - Full Stack Developer

I developed WeRent, a platform that connects tenants and landlords to simplify the apartment rental process. I created the entire server part using Typescript, Node.js and Express. I have implemented models and essential routes for smooth functionality. I led the development of the back-end architecture, ensuring efficient information flow and processing. And I used React to develop dynamic and responsive user interfaces. We are now expanding this and adding a unique algorithm that identifies infrastructure works in the area and performs an exact match and integration with the legal aspect to facilitate the process.

### HutHashani - Android Development

"HutHashani" is an Android project that uses Kotlin for front-end development. Implemented with Google's Material Design principles, it uses the MVVM architecture for efficient data handling and user interface management. The project includes navigation using NavGraph to optimize user flow. It was developed using FIREBASE, and demonstrates modern and responsive app design.

**Aromatica - Shopping Web**

I developed a dynamic e-commerce website with a focus on both frontend and backend functionalities. I implemented the entire backend logic using JavaScript. I designed and developed frontend features for an engaging user experience. I integrated payment processing and order management systems.

**Book Scrabble Game - Backend Developer**

I contributed to a multiplayer game project, primarily focusing on backend development using the JAVA language. I implemented the View and ViewModel layers for a captivating user experience. I developed backend functionalities, including connectivity to the Model Layer. I engineered server capabilities to handle multiple clients concurrently using a thread pool. I successfully delivered a scalable and efficient backend solution for a multiplayer gaming experience.

## Skills

MongoDB



Java



MySQL



HTML/CSS/JavaScript



C++



Python



Node.js



jQuery



SQL



TypeScript



## Languages

English



Hebrew



## Military Service

**Full military service in Prison 4 as a commander.**

August 2017 — September 2019

## Links

LinkedIn: [www.linkedin.com/in/noa-shani-yaish-480280256](https://www.linkedin.com/in/noa-shani-yaish-480280256)GitHub : <https://github.com/NoaYaish>