

# Eden Dayan

Software Developer



Profile page



GitHub



Linkdin



Eden8557021@gmail.com



052-621-1386

## ABOUT ME

- I graduated as a practical software engineer from Shenkar College of Engineering, Design, and Art in 2024. In the recent decade, I have engaged in diverse roles and responsibilities in the technology sector relating to technical support and problem-solving for clients.
- My goals involve mastering various software languages, discovering new technologies, and steering projects from inception to fruition.
- I bring a proven history of adaptability, team collaboration, and proficiency in addressing technological challenges.

## PROJECTS

**FINAL PROJECT - SMOKEYE** | HTML, CSS, REACTJS, REACT NATIVE, MONGODB, NODE.JS, EXPRESS, RESTFUL API  
2023 | Shenkar

- "SmokEye" - Our app helps fight smoking violations in public spaces. This application is a product of a collaboration with Dr. Yael Bar-Ze'ev from the Israeli Ministry of Health. Using self-reported information from its user base, this application is intended to help researchers develop a systematic and up-to-date information base with geographic segmentation of smoking violations in public. In turn, this should assist enforcement agencies in the city and benefit the entire community.

**AUTHENTICATION WEBSITE** | HTML, CSS, REACTJS, MONGODB, NODE.JS, FIREBASE  
2023 | Personal

- A Responsive authentication website harnesses various technologies used in web development. The project offers secure login using Google and Facebook for a seamless user experience.

## EXPERIENCE

**TECHNICAL SUPPORTER** | BANK HAPOLIM  
2019 – Present | Ness

- I support business clients in the investment house of Bank Hapoalim. I work with different systems, such as CA Service Desk, Network Access Control (NAC), XML, Citrix, and banking trading systems. In this position, I provide a high level of service to the bank's priority customers. This work necessitates rapid independent learning and teamwork.

## MILITARY SERVICE

**TECHNICAL SUPPORT DEPARTMENT MANAGER** | INTELLIGENCE CORP  
2016 - 2017 | IDF

- I served as a technical supporter of various systems and applications of the Israeli intelligence corps. My team of soldiers and I were tasked with resolving different issues and problems. I received a certificate of distinction for my service.

## SKILLS

### PROGRAMMING

Experienced:

- C#
- HTML5
- CSS3
- Javascript
- Node.js

Familiarity:

- Python
- MongoDB
- SQL
- JSON

### LIBRARIES/Frameworks

- Express
- React
- React Native

### TOOLS/PLATFORMS

- GitHub
- Figma
- Photoshop

## EDUCATION

### SHENKAR HANDESAIM

PRACTICAL SOFTWARE ENGINEER  
2021 - 2024

Theoretical and practical knowledge in numerous software engineering and computer science disciplines. Including OOP, data structures, algorithms and UX/UI design.