

Mor Levi

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SUMMARY

Full Stack Developer with 2+ years of military experience in the Israeli Air Force.
Developer specializing in React, TypeScript, and Node.js, with strong leadership, teamwork, and problem-solving skills.

SKILLS

Programming Languages: JavaScript, Java, Python, TypeScript.
Frontend: React.js, Next.js, HTML5, CSS3, Material-UI, Tailwind CSS, ShadCN UI, DaisyUI, Chakra UI.
State & Form Management: Zustand, React Query, Zod, React Hook Form.
Backend: Node.js, NestJS, Express.js, RESTful APIs.
Database & ORM: MongoDB, Mongoose, MySQL, PostgreSQL, TypeORM, Prisma ORM.
DevOps & Tools: Git, Postman, AWS S3, Docker, Rocket.Chat.
Logging & Monitoring: Winston, Morgan.
Design Tools: Figma, Adobe XD.

Languages: Hebrew (Native), English (Full professional proficiency).

EXPERIENCE

Full Stack Developer

Israeli Air Force

August 2023 – Present, Tel Aviv, Israel

- **Led** the development of a classified project to optimize workflow and improve product delivery for internal customers, which **resulted** in enhanced efficiency and user satisfaction.
- **Balanced** new project development with maintaining existing systems during wartime, which **ensured** operational stability under high-pressure conditions.
- **Mentored** junior developers and **conducted** code reviews, which **enhanced** team productivity and **ensured** high-quality, maintainable code.
- **Optimized** database queries across projects, which **reduced** redundant calls and **improved** system performance by 20%.
- **Implemented** structured task management and daily team meetings, which **improved** project organization and team communication, and **performed** unit testing and debugging to **ensure** system reliability.
- **Spearheaded** a classified project using full-stack development (React TS, NestJS, PostgreSQL) and agile methodologies, which **delivered** a solution that **streamlined** product delivery and request management.

EDUCATION

B.Sc in Computer Science

Ashkelon Academic College • Ashkelon • October 2020 – August 2023

- Developed a web-based job marketplace platform as a final project, featuring user authentication, real-time job listings, and search functionality using React, Node.js, Express, and MongoDB.
- Received academic excellence awards for outstanding performance in both the first and second years of study.
- Engaged in group projects, fostering collaboration and leadership skills in agile development environments.

PROJECTS

Classified Request Management Platform

Israeli Air Force • September 2024 – February 2025

- **Led** the development of a **task management system** using **React.ts**, **Shadcn UI**, **NestJS**, and **PostgreSQL**, enabling users to submit requests and assign tasks to teams, improving **workflow efficiency** and **collaboration**.
- Designed and implemented the **database architecture** and built **full-stack functionalities**, including **user/admin interfaces**, **event tracking**, **product integration**, and **secure authentication**.
- **Reviewed and refactored code** to ensure **clean, efficient, and scalable solutions**, while **debugging** and resolving issues to maintain system reliability and performance.
- Trained **end-users** and **managers** on system functionality, ensuring **smooth adoption**, and received **commendation from leadership** for delivering a solution that **revolutionized workflow processes**.

Classified Task Management System

Israeli Air Force • December 2023 – August 2024

- **Developed** a **request management system** using **React TS**, **Daisi UI**, **Tailwind**, and **SharePoint**, streamlining **client-user communication** and improving **workflow efficiency** across the organization.
- Designed and implemented **key features**, including a **chat system**, **deliverables tracking**, **prioritization tools**, and a **dashboard** for real-time request status updates and advanced filtering.
- Conducted **code reviews** to ensure **high-quality, maintainable code**, while performing **unit testing** to validate **system functionality** and reliability.