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.

EXPERIENCE

Full Stack Developer

Israeli Air Force   **August 2023 - Present, Tel Aviv, Israel**

· Led development of a classified project to optimize workflow and improve product delivery for internal customers, resulting in enhanced efficiency and user satisfaction.
· Balanced new project development with maintaining existing systems during wartime, ensuring operational stability under pressure.
· Mentored junior developers and conducted code reviews, enhancing team productivity and code quality.
· Optimized database queries across projects, reducing redundant calls and improving system performance.
· Implemented structured task management and daily team meetings, improving project organization and team communication.
· Received Brigadier General Award for a project that significantly streamlined product delivery and request management within military operations.

PROJECTS

Classified Request Management Platform

Israeli Air Force · September 2024 -February 2025

· Built a request management platform using React, TypeScript, shadcn/ui, NestJS, and TypeORM, showcasing strong time management to meet project deadlines.
· Developed admin tools for task assignment and request tracking, reflecting leadership and coordination skills within a cross-functional team.
· Improved system performance and security with optimized database interactions and role-based access control, demonstrating attention to detail and a proactive approach.

Classified Task Management System

Israeli Air Force · January 2024 - August 2024

· Developed a task management website using React, TypeScript, SharePoint, and DaisyUI, applying strong problem-solving skills to create efficient workflows.
· Designed an admin dashboard for task management, request tracking, and data analysis, demonstrating critical thinking and adaptability to evolving requirements.
· Enhanced team collaboration through integrated note-taking functionalities, leveraging effective communication to align with stakeholder needs.

EDUCATION

B.Sc in Computer Science

Minor in Data Structures and Algorithms · 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.
· Participated in coding competitions, enhancing problem-solving under time constraints.
· Key coursework: Web Development, Databases, Algorithms, Data Structures, Internet Communication, Software Engineering, Operating Systems, and Cloud Computing.

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