ZOHAR YEVELKIN

Full-Stack / Frontend Web Developer
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PROFESSIONAL SUMMARY

Motivated and detail-oriented Full-Stack Web Developer with expertise in building dynamic, responsive single-page applications using modern technologies such as React.js, Next.js, React Native, Node.js, SQL and MongoDB.

A graduate of the Coding Academy with distinction—an intensive 640-hour bootcamp—demonstrating a track record of success in fast-paced, deadline-driven environments.

SKILLS

- **Frontend**: React.js, Redux, Next.js, React Native, HTML5, CSS3, Sass, JavaScript (ES6+), jQuery , Vue , Angular
- **Backend**: Node.js, REST APIs, MongoDB , SQL ,express
- **Development Tools**: Git, GitHub, Postman
- **Soft Skills**: Teamwork, problem-solving, adaptability, and strong communication

Experience & Education

Full-Stack Developer
Coding Academy | 2024

- Developed robust, production-ready code adhering to the highest industry standards and best practices, with rigorous daily code reviews ensuring quality and maintainability.
- Built "Sundae", a full-stack project management application, leveraging cutting-edge web technologies including React.js, Node.js, Sass, and MongoDB.
- Thrived in an intensive, fast-paced program led by a former commander of the IDF's Mamram training division, fostering a culture of excellence and delivering team-driven projects on tight deadlines.

Iron Dome Technician
Israel Defense Forces (IDF) | 2021–2023

- Ensured operational readiness of over 30 Iron Dome launchers, working with one of the world's most advanced defense technologies.
- Played a pivotal role in the deployment of a new system version, now in active use.
- Improved system availability by implementing enhanced maintenance protocols.

Projects

Sundae

As the project lead for "Sundae," I managed the development of a full-stack project management application from concept to deployment. My responsibilities included task allocation, sprint planning, and meeting tight deadlines under high-pressure conditions, ensuring smooth collaboration within the team and efficient execution. The project focused on scalability, security, and performance, incorporating advanced technologies and design principles to deliver a robust and user-friendly solution.

Key features of the application included real-time task management, user authentication with role-based access control, and an intuitive drag-and-drop interface. The application was developed using a modern tech stack comprising React.js, Node.js, Sass, Redux, and MongoDB, offering real-time updates for seamless team collaboration, customizable boards and lists, and a mobile-responsive design to enhance productivity on the go. Additionally, AI-powered functionality was implemented to create project boards from simple prompts, and the application was deployed on Render to ensure high availability and a smooth user experience.