

FULL STACK DEVELOPER

EYRAN ABBOU



CONTACT INFORMATION

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SKILLS

- JavaScript
- TypeScript
- React
- React Native
- NodeJs
- Express
- MongoDB
- SQL
- Firebase
- Bootstrap
- Chakra UI
- Git
- Github
- Slack
- Vercel
- Cloundinary

LANGUAGES

- French | Native
- Hebrew | Advanced
- English | Advanced

OBJECTIVE

Junior full-stack developer with a passion for learning new technologies, design web application and working with teams on project. Eager and motivated to develop skills in the Israel high tech industry and contribute to the succes of the company.

EXPERIENCE

FULL STACK DEVELOPER

SueApp. Tel Aviv, Israel | Feb 2023 - Apr 2023

- **Front-End** : Demonstrated proficiency in JavaScript, TypeScript, and React, utilizing Chakra UI and Formik libraries to develop a new website. One of my major accomplishments was creating 13 form pages that included 4 breakpoints (2 mobile and 2 desktop) and a progress bar to guide users through the process of filing a claim. In addition to the forms, I also created 4 other pages for the website.
- **Back-End**: NodeJS TypeScript Express and MongoDB, implementation of the Proof API to send the claim into the adress of the defendant.

DIGITAL AND E-COMMERCE MANAGER

Solar Tree Europ. Paris, France | Jun 2021 - Oct 2021

- **Website design**: description, interface creation.
- **E-mailing**: campaign and analysis.
- **Market research**: Identifying customers needs

EDUCATION

SOFTWARE ENGINEERING

Shenkar College. Tel Aviv, Israel | Oct 2021 - Oct 2022

One Year bachelor of Software Engineering degree, I have gained a solid understanding of essential software engineering concepts through various coursework.

These include C language programming, physics, assembly language, linear algebra, and combinatorial mathematics.

FULL STACK BOOTCAMP

ITC, Israel Tech Challenge . Tel Aviv, Israel | Oct 2022 - Apr 2023

A full-time training, hands-on accelerator that encourages research, autonomous learning, and teamwork, while putting an emphasis on the industry's best practices and needs.