Yosef Haimjan

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PROJECTS

Easy Park: Cutting-edge React Native app with Expo. Rent and share private parking spots. Google Maps integration. Firebase for Data & Cloud Storage and for Authentication. Tested with Jest and React-Testing-Library.

SudokuETH: Decentralized Sudoku on Ethereum. Crafted with a sleek C# client and robust Python Flask server, powered by a Remix-deployed Solidity smart contract. Elevates user experience with seamless blockchain interactions through web3 libraries, ensuring security and transparency in gameplay.

SUMMARY

Motivated and hardworking Junior Software Engineer with a passion for utilizing technology to develop innovative solutions for customers. Seeking to leverage my programming and debugging skills to improve application scalability, reliability, and usability. Committed to a culture of collaboration and excellence, with a dedication to staying up-to-date on the latest development standards and best practices.

EXPERIENCE

(2020 - 2023): **Founder and Manager of E-commerce website**:
   - Created, designed, and managed an e-commerce website for clothing sales.

(Feb 2022 – Aug 2022): **Development Intern at CalZone**:
As part of Innovation Engineers course:
   - Collaborated closely with the development manager to develop a single-page website for CalZone, fulfilling specific requirements.

SKILLS

- **Programming Language**: Python (Flask, Django), JavaScript (React, Node, React Native), SQL, C#, C++, Solidity.
- **Databases**: MongoDB, PostgreSQL, Firebase, MySQL.
- **Types of information formats:** JSON, XML.
- **DevOps**: Git, Docker, Kubernetes.
- **General Knowledge**: Object-Oriented Programming principle.
- **Personal skills**: Outside the box thinker, High Self-learning, Team player, And Multitasking.

EDUCATION

2019-2023
B.Sc. in Software Engineering, SCE
2015
High School Diploma, Sdot-Negev High School