

Summary

As a developer and entrepreneur, I am fully motivated to create and develop products and features. My goal is to deliver a high level of product to the end customer. I always looking to sharpen my coding experience and learn useful tools and technologies.

Work Experience

Application Developer at Quality Forward a start-up providing e-QMS solutions, 2019 - 2021

- Developing both the client and server side of the system, mostly in JavaScript
- Work closely with customers to implement their business and technical requirements, including scripted business rules, automations, events handling, REST based integrations, etc.

Mobile Apps Development Freelance, 2020 - present

End-to-end development of mobile apps, including app design, client and server-side implementation and deployment.

Projects

- BabyBit A simple mobile app for managing your babysitter shifts and payments. Built by React-Native in the front, node.js and MongoDB in the backend.
- **BeatFit** A mobile app for tracking your personal trainings and nutrition programs. Developed by React-Native, node.js and mongo.
- **Schedj** A mobile app for scheduling meetings and managing projects between students. Developed by React-Native and Firebase. State management with Redux, push-notifications, multiple users calendar synchronization.
- Smartest A web platform for exam checking, 2019 BGU Hackathon winner initiative. Developed by React.js and node.js.

Professional Knowledge

- Programing Languages JavaScript, Python, Java
- Web & Mobile Development React-Native, ReactJS, Node.js, HTML, CSS
- Data Bases No SQL (MongoDB, Firebase), SQL (SQL-Server, MySQL)
- Version Control Git

Education

B.Sc. Industrial Engineering and Management (specializing in Information Systems) Ben-Gurion University, 2016-2020 Ben-Zvi High School, Qiryat-Ono, certificate of excellence for academic achievement, 2007-2010

Languages

Mother tongue Hebrew, high level English

Military service

Honorably discharged as First Sergeant and combat soldier from the Givati unit, 2010-2013

Volunteer Activity

Volunteer at the "Perach" project - mentored and trained high school students in 5 points math, 2016-2019