

Tsahi Barshavsky

 Bat Yam, Israel

Contact

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Email

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LinkedIn

<https://www.linkedin.com/in/tsahi-barshavsky-frontend-developer/>

GitHub

<https://github.com/tsahiBarshevsky>

Personal

Website

<https://tsahi-barshavsky.netlify.app/>

Skills

Frontend

JavaScript

HTML

CSS

SASS

React

React Native

Material-ui

Backend

Node.js

Express.js

MongoDB

Firebase

Tools

Git

npm

Rest APIs

VS Code

Photoshop

Postman

Additional programming languages

Python

Java

Languages

- Hebrew – Native speaker
- English – Highly proficient in speaking and writing

Professional Summary

Computer Science (B.Sc) graduate. Over the last year I've been studied independently Web Development using HTML, SCSS/SASS, JavaScript, frameworks like React, Material-UI and Node.js and APIs. I'm looking for a Junior position as a Web Frontend Developer.

Projects

- **My First Bank:** Money tracking app for kids; Built using React Native.
- **Grades:** Courses and GPA tracking native app; Built using React Native.
- **Save The Date:** Medicines management native app; Built using Express.js, Firebase, MongoDB and React Native (expo).
- **Jobi:** An online job tracker; MERN stack, Material-UI, Sass and Firebase.
- **Phone Zone:** Online smartphones store; Built using React, Material-UI, Sass, Stripe and Commerce.js.
- **Get a Card:** Online business cards generator; MERN stack, Material-UI, Sass and Firebase.
- **Portfolio Plus:** Online portfolio landing page generator; Built using React, Material-UI, Styled-Components and Firebase.
- **The Man and the Written Word:** Personal blog; Built using React, Material-UI, Scss and Firebase.
- **Path To Success:** Website with my summaries and tips; Built using React, Material-UI, Sass and Firebase.
- **Search Without Spoilers:** Telegram bot which searching information about shows and movies; Written in Python.

Education

2015-2019

Holon Institute of Technology (HIT)

Bachelor's degree, Computer Science

- Knowledge of Object-Oriented Programming and Data Structures
- Knowledge of programming languages: C, C ++, Java, SQL, Python

Projects as part of the degree:

- Game of Phones: Rating mobile phones with Heuristic Algorithms (Python)
- Spin and Learn: Educational mind game for Android devices (Java + XML)
- Client-Server based system that simulates Memory Management Unit (Java)

2008-2011

Ort Ramat Yosef Highschool, Bat Yam

Full matriculation certificate in computer science

- 15 units in Computer Science
- 5 units in English
- 4 units in Mathematics

Work Experience and Military Service

2011-2014

Main Rabbinate 779, Tzrifin, IDF

- Vice commander of the Logistics Division
- Main base warehouse manager