Programmer / Scientist in Biotechnology

Specialisation and technological knowledge

- Web:
 - ✓ Front-end: React JS, Angular, Redux, HTML5, CSS3, Bootstrap, JAVASCRIPT, TypeScript, JQuery.
 - ✓ **Server**: NodeJS (Express JS).
- DataBase: Firebase, MongoDB, MySQL, SQLite.
- · Knowledge in:
 - ✓ Python, Matlab, Java, Swift.
 - ✓ Facebook Ads, Google Ads and Google Analytics.

Experience

2020 - Programming - Personal Projects

Link: https://drive.google.com/drive/folders/1QJsnw-ktFHLCzSnZHLGY0uvWJvRbeQuR? usp=sharing

- ✓ Wohl Institute Website: http://wohl-hadassah.org/.
- ✓ MyStock + MyStock-Admin (Frontend & Backend; ReactJS + NodeJS + MongoDB).
- ✓ My Trade (Frontend & Backend; React + NodeJS canvasjs for graphs).
- ✓ Lead Landing Page + Admin (Firebase DB, JS JQuery).
- ✓ Yaron's Games Educative game (JS JQuery).
- ✓ Sample of CV Online.
- 2019-2020 Wohl Institute for Translational Medicine , Hadassah Ein Karem. In charge of the operation, maintenance and instruction of imaging devices unique in Israel for the Medical Research: PET-MRI (7T), PET-CT , IVIS (Spectrum and Lumina), Ultrasound + Photo-acoustic. In charge of writing security and work protocols.
- 2019 Qeezz ldt, Mobile and digital application development.
- 2015-2017 Hadassah Ein Karem. Researcher in the Department of Cardiac Research (Prof Haim Lotam, Prof Ronen Beeri, Prof Israel Gotsman).
- 2013-2015 **Bar Ilan, Department of Life Sciences.** Researcher in the Laboratory of Physiology of the Heart, Prof Asher Shainberg.

Education

- HackerU, Web and Mobile Development.
- Bar-Ilan University, MSc in Biotechnology.
- Bar-Ilan University, BSc in Biotechnology.

Additional Skills

- Languages:
 - ✓ French (mother tongue).
 - √ Hebrew (full command).
 - ✓ English (good level).
- Military service in the Nahal 932 unit.
- Excellent interpersonal skills, independent and team work, quick self-learning ability.