

Liat Pardo Grinbaum

Full Stack Developer

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I am a **Full-Stack web developer (Appleseeds)** with a BSc in Civil Engineering from the **Technion**. I have hands on experience with front-end and back-end technologies from the bootcamp and as an intern in a start-up company. I have found the world of web development as the place where I can fulfill my creativity and passion for gaining new knowledge, and currently looking for my first position.

Professional Experience

2022: Full stack Developer Intern, Outbox LTD

- **Wecome events** - Developing an events management web application, both client and server side, for managing events and invites. Built with **React (react-table)**, **SASS**, **Node.js**, **Express**, **MySQL**. [demo](#), [video](#)
- **Landing Page Generator**, built with **React**, **Strapi** and **Node.js**. [demo](#), [code](#), [code-backend](#)

Projects

- **Tipper** [demo](#), [code](#)
Entertainment site for sharing tips in 6 different categories. Including user authentication (JWT token). Built with **React**, **Node.js**, **express**, **MongoDB**, **Mongoose**, **Amazon S3** storage service.
- **Spot and Share** [demo](#), [code](#)
An app for sharing information about locations of public fruit trees \ herbs. Built with **React (hooks)**, **Google Maps API**, **Google login**.
- **Dice Game** [demo](#), [code](#) – Built with **React**.

Education

2022: Full Stack Development Bootcamp, AppleSeeds

- Intensive 6-months, 720 hours training program that encourages self-led learning and group projects that simulate real-world development teams.
- **Learning and applying front-end skills such as HTML, CSS, JavaScript, React, and back-end skills such as Node.js and MongoDB database. Git and Github.**

2021: Python basic, She Codes.

2010-2014: BSc in Civil Engineering, Technion- Israel Institute of Technology

- Graduated with a final grade of 84.3.
- My studies included learning C and Matlab languages.

Work Experience:

2018-2020: Water Engineer, Mei Hadera

- Responsible for the approval process of water and sewage systems plans in a building process.

2015-2017: Water Engineer, T.L.M. Engineers - H.G.M. Infrastructures Design

- General and detailed planning and design of sewage, water, and drainage infrastructure projects.

Military Service

2007-2009: Air Control NCO, Northern Air Control Unit, The Israeli Airforce

Community involvement:

2011-2014: Science teacher in elementary school and initiation of high school student, at 'Perach'.

Languages: Hebrew- native speaker, English- proficient.