OLGA LAPOVSKY

052-536-2505 | github.com/olg200492 o.lapovsky@gmail.com- www.linkedin.com/in/olgalapovsky/

Software engineer graduate, focused on expanding knowledge and abilities as developer, a team player, multitasker and quick learner, strives to excel on all tasks at hand.

SKILLS & LANGUAGES

JavaScript | HTML5 | CSS3 | Python | Git | C | Bootstrap | React

English: Full proficiency • Hebrew: Native

EDUCATION

Sami Shamoon College of Engineering Beer-Sheva 2016-2020

B.Sc., Software Engineering

PROJECTS

TheThirdEye | Final project, Grade 94

A desktop app that allows the employee to work with headphones in an open space environment without distraction and yet to be aware when he is being called, utilizing two **CNN** neural networks built with **python** and **Keras** for audio and speaker recognition.

Shape Detector | "Silly Hacks Hackathon 2020"

A website that detects what shape is in the image between a circle, square, triangle and star using two neural networks built with Keras and TensorFlow.js.

The frontend was built with CSS, HTML and JavaScript, the backend with Node.js.

For more projects see my GitHub page.

EXPERIENCE

Call Center Representative | Bezeg On Line

2015-2016

This position required assertiveness, providing customer service and meeting the goals of the call center.

Army reserve liaison sergeant | IDF

2010-2012

Worked across army reserves, this position required from me responsibility, initiative, order and organization.

VOLUNTEER EXPERIENCE

React Track Mentor | she codes;

October 2020 - Present

As React track coordinator I mentor women how to solve exercises and to think like a programmer.