

Summary

Enthusiastic Software Developer with a Bachelor's degree in Computer Science. Proficient in both front-end and back-end technologies, adept at creating dynamic web applications, and committed to delivering high-quality software solutions through effective cross-functional collaboration.

Education

Sep 2017 – Feb 2022 | BSc in Computer Science, American University

Courses: Algorithms, Data Structure, OOP, Python, Java.

Final Project: Rental Car For You (RC4U)

- An Android application that provides advanced reinterning cars.
- The technology used: **React Native, Firebase, Mongoose, Android.**

Internship: Jul 2021- Nov 2021 - Software Programmer -iConnect Technologies

- Worked on front-end and back-end development projects using HTML, CSS, JavaScript
- Assisted senior developers in creating and implementing user-friendly and dynamic web applications.

Training

July 2022 – Sep 2022 | Full Stack Web Development Course, Moveo.

November 2021 – February 2022 | Full Stack Web Developer, Elevation

Projects

Elevation Managers Web App:

Developed a Full Stack Web Application that connects Elevation managers and their students so that the managers can track the student's job processes.

Technology used: HTML5, CSS3, JS, Ajax, Mongoose, Express, Node.js, MongoDB, Node Mailer.

Epicure Restaurants:

Developed the first version of a responsive web application focusing on managing information related to top restaurants in Tel Aviv, built upon an existing product, it incorporated standard industry features, offering a user-friendly interface and seamless cross device functionality, resulting in an innovative solution that enhanced the user experience and facilitated efficient restaurant exploration in Tel Aviv.

Technology used: HTML5, CSS3, JS, React, Mongoose, Express, Node.js, MongoDB.

Skills

HTML, CSS, JavaScript, React , Node.js, MongoDB , Git.

C++ , Java , Algorithm's , Data Structure .

Languages

English, Arabic, Hebrew - **Native**