

# Almog Levi

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## Summary:

- ✓ Fast learner of new technologies, creative thinking, ability to create real-time solutions.
- ✓ highly motivated, responsible, high research and self-learning abilities.
- ✓ Strong communication skills, team player.

## Education:

2020 – 2023: B.Sc. in Computer Science at Holon Institute of Technology (H.I.T), 3<sup>rd</sup> year student.

2022: Self-Learning Courses:

- Web Development Bootcamp – Udemy.
- Data Science – Campus-IL.

## Technological Knowledge and Skills:

- C, C++, Python (NumPy, Pandas, Beautiful Soup, Request, Matplotlib, Scikit-learn).
- HTML, CSS, JavaScript, jQuery, Bootstrap, React.js, Node.js, NoSQL (MongoDB), SQL (MySQL).
- Object-Oriented Programming (OOP), Data Structures, Algorithms, Network Protocols.
- Windows, Linux, Git, GitHub.

## Projects:

### Paint:

Developed using C++ and MFC framework.

In this project, the user can draw various shapes and lines in different colors.

The drawing can be saved as well as uploaded.

The objects in the Paint are represented by classes while using polymorphism in OOP.

### Popular Movies Prediction – Data Science Project:

Developed using Python.

In this project, we predict the IMDB score of a movie based on data found on different websites while using Scraping, Data Cleaning, EDA and Machine Learning.

### React Weather App:

This app was developed using React.js while using OpenWeather API and GeoDB cities API.

The user can select a city in any country and see the forecast for the coming week.

## Work Experience:

2021 – 2022: Service department in Holon Municipality - providing information and solutions to the residents of the municipality (Part-time job).

2019 – 2020: Salesman in "Bituach Yashir" company - Sale of home insurance and mortgages to the company's customers and new customers (Full-time job).

## Languages:

Hebrew - Native tongue

English - High-level proficiency