# **Omri Pinhasov**

### **Profile**

Motivated second-year Computer Science undergraduate student with a strong academic record and a passion for web technologies. Proficient in a variety of programming languages and frameworks, including Python, Java, HTML, CSS, JavaScript, and React. Experienced in both front-end and back-end development, with hands-on skills in Node.js, Express.js, and MongoDB. A self-starter who enjoys tackling challenges, collaborating in diverse teams, and continually expanding technical horizons.

## **Education**

## **Bachelor of Science in Computer Science**

Afeka College of Engineering, Tel Aviv Started in October 2022, currently in progress

## **Projects**

### Blog Website with Node.js, Express, MongoDB, and EJS

Developed a dynamic Blog website where all existing blog posts are displayed on the home page, and users can add new posts through the /compose path. Leveraged technologies such as Node.js, Express, MongoDB, and EJS to create a seamless user experience and interactive interfaces.

Link to project

### Food Ordering Website using React (Front-End)

Developed a Food Ordering website using React, focusing on responsive design, user-friendly interfaces, and seamless interactions.

Link to project

### Ongoing MERN Project: Intelligent Lecture Management Platform

I am currently engaged in developing an intelligent lecture management platform using the MERN stack. By skillfully integrating React for the front end, Express for the back end, MongoDB for the database, and Node.js as the core technology, this project serves as a testament to my strong commitment to refining my expertise in web development and fostering substantial contributions to the field. At this juncture, I am fully equipped to translate the comprehensive knowledge I have acquired in web technologies into a robust and impactful project.

## **Experience**

### **Demonstrates Practical Skill Application**

I adeptly apply practical skills to various projects, addressing challenges and utilizing web technologies. Hands-on experience with the Food Ordering Website and Blog Website highlights meticulous execution and translating ideas into results. Ongoing involvement in an intelligent lecture management platform, using the MERN stack, underscores my commitment to refining web development expertise. This aligns personal project experience with valued professional know-how.

### **Details**

Tel Aviv Israel 0527747092 <u>omrip500@gmail.com</u>

#### Links

Github

Linkedin

### Skills

Programming Languages: Python, Java

Web Technologies: HTML & CSS, JavaScript, Node.js, Express.js

Frontend Framework: React

Databases: MongoDB, SQL

Tools: npm, EJS, RESTful APIs

### Languages

Hebrew

**English** 

### **Hobbies**

Gym, Exploring New Gadgets, Listening to music