

# Marah Habashi

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## Education

### 2020 – present: Academic college Ramat Gan (CLB)

- Pursuing B.Sc. in Computer Science – 2 courses remaining

### External Courses:

- React Boot camp
- Spring Boot Tutorial

### High school education - Iksal high school

Majors: Physics | Computer science

## Technical Skills

- Strong knowledge in **Python ,Java, JavaScript, Spring Boot, HTML, CSS, React, OOP & Design patterns , SQL, NoSQL, Selenium, Jira, Postman, Playwright**
- Basic knowledge in **NPM, Rest API, Express, Bootstrap, Node.js, JQuery, Django**
- Strong knowledge in **Algorithms, Computer Networks, Artificial Intelligence, Machine Learning and Computer vision.**
- Relevant courses: Introduction to Computer Science, Data Structure.

## Projects

- Analysis of traffic loads with artificial intelligence – A computer vision task that involves detecting and localizing vehicles in videos using YOLOv5 and SSD ML Models, bulid a web that contain the result of the models , developed in **Python, HTML, CSS, Bootstrap, Numpy, Pandas, Seaborn, matplotlib.**
- Bank Management System – A digital platforms that integrates various banking processes, service and functionalities, developed in **Java, Spring Boot, React.**
- Quora Question Classification – NLP project involves training a natural language processing (NLP) model to classify questions from the Quora dataset into predefined categories, developed in **Python, Numpy, Pandas, Seaborn, matplotlib.**

## Work Experience

- 2019-2020: Private Lessons

I was giving lessons to student that learned computer science from universities and colleges in programming , deep learning and artificial intelligence

- 2020-2022: “Perach” Program

I was instructor at “Perach” high-tech program at multiple high school across the country, I was responsible on teenagers in the ages of 16-18 , taught them everything relates to science like computer science, physics and math.

## Languages

Arabic

Hebrew

English