### **CONTACT**

mqdad1aljabi@gmail.com

Al-Megdad

in Al-Meqdad

+970 59 854 9638

## **SKILLS**

JavaScript	1+ yrs
Machine Learning	1+ yrs
Python	2+ yrs
GitHub	1+ yrs
Front-End	1+ yrs
Html & css	1+ yrs

## OTHER SKILLS

- 1. Teamwork.
- 2. Communication skills.
- 3. Time management.
- 4. Willing to learn and self learning.

# **AL-MEQDAD JABI**

Front End developer & Artificial intelligence student

### **EDUCATION**

Tawjihi scientific track
King Talal School(Palestine / Nablus)

2017 - 2018

B. Computer Science CAP AI track
An-Najah University - Nablus (Palestine)

2018 - still going

#### **PROJECTS**

Tweets Retrieval based on spatio-temporal Tool: Elasticsearch ,React, Flask

2021

The project idea is to display tweets on a map inside a selected bounding box showing each tweet location as a marker on the map, optionally choosing timestamp, keyword or time period for the retrieved tweets, and showing the tweets dashboards overtime.

OMEO 2022

Tool: P5js, HTML, CSS

**Project Idea**: The project main idea is we wanted to make a game that kids can move and jump around instead of sitting all day playing on a computer or a console, so we created an AR (Augmented Reality) game that will help us achieve that goal using p5js p5play library and MediaPipe Body segmentation model.

**Contribution**: I implemented Level logic into the game, increasing the velocity of the obstacles on level up, adding multiple obstacles in different positions, adding a mute and restart key binds, and enhancing background, and the game font in general.