



Al Mansour, Amman, Jordan



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PERSONAL DETAILS

Date of birth
June 5, 2000

Nationality Jordanian

ABOUT ME

I always wanted to know what was new in the world of programming or things that I didn't know about previously in Information Technology. I always strive to improve my personality and making it better than it was yesterday.

LANGUAGES

 ϕ HTML | CSS | JS

♦ PHP | AJAX | jQuery

ტ MySQL

LANGUAGES SPOKEN

Arabic Native **English** Good

SKILLS

OOP API | Problem Solving

♦ Leadership | Team player

O Communication

Adaptability

O Photography

EDUCATION HIGHLIGHTS



Al Hikmeh School.

High School Certificate | 2018



The University of Jordan (UJ).

Computer Science | 2018 - 2022

WORK EXPERINCE



Photography

X Media | Aug 2019 - Feb 2021 | Jordan

PROJECTS



Road Safety System (RSS)

Website | HTML - CSS - JS - PHP - AJAX - jQuery | Aug 2021

The system contains a log-in and sign-up system, admin users, and a form to upload a video. The main goal of the system achieves the term "The Community Police".

The user must create an account, then he/she can fill in a report. From the report, the user can upload a video about the vehicle being used recklessly and get more details about the vehicle such as the vehicle's id, the vehicle's company, and the area that the video was taken.

The admin user can see all reports in the system and directing each report to the appropriate authority after he/she checked the details in the report.

I've learned:

- Web server (XAMPP).
- AJAX and jQuery.
- Dive deeper into skills in CSS and PHP.
- Methods (GET and POST), cookies, and session.
- Request and Response.
- Time Manage.

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ტ MySQL

O HTML | CSS | JS
O PHP | AJAX | jQuery
O Python | C++

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Tweets Analysis

Website | Django - Python | Dec 2020

The user just has to enter any user name or hashtag in Twitter, then the Twitter API takes a number from the tweets and save it in the database, then take all tweets from the database to IBM Watson - Natural language programming (NLP) to analyze each tweet and save data (response) in the database. After that finished, the website show tweets and some details about it like the tweet's user name and the analysis that backed from NLP like people's reactions on the tweet (sad, happy, etc..).

I've learned:

- Basics IBM Watson and Natural language programming (NLP).
- Twitter API.
- Basics Django
- More skilled in programming using Python.
- Team work.



Estika

Mobile Application | Android Studio – Java | July 2020

This is my first project, the main goal from the project is educational. The user can download stickers or wallpaper in different sizes (Portrait or Landscape). The application in **Play Store**.

I've learned:

- Database (Tables Relationship and SQL Queries) | phpMyAdmin.
- Application Programming Interface (API).
- JavaScript Object Notation (JSON).
- Permissions.
- Responsive UI.
- Add ads.
- Improved research skills to fix the bugs.
- Local host and Web host.

COURSES

coursera

Programming Foundations with

JavaScript, HTML and CSS | Feb 2021

 \Diamond Introduction to HTML5 | Jan 2021

 \diamond Python Data Structures | Jan 2021

Programming for Everybody (Getting Started with Python) | Jan 2021

CISCO. Academy

O PCAP: Programming Essentials in Python | Aug 2020