Marc Issa

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Profile

Computer Science student with knowledge in **Python** and **Java** as well as excellent understanding of **HTML**, **CSS**, **SASS**, and **JavaScript**, has built a project using Python. **Express** and **MongoDB** are two examples of backend expertise.

Technical Skills

- HTML
- CSS3
- Python
- JavaScript
- MongoDB
- Express
- Bootstrap
- RESTful API
- Linux
- git (Basic Knowledge)
- Matplotlib
- Scikit-Learn
- Pandas
- TensorFlow
- Numpy
- Java
- SQL

Professional Experience

No Experience

Education

Bachelor's Degree in computer science (Sep 2020 – Sep2023) – *LAU*

Currently completing my computer science degree, where I was introduced to Web Development, Python and Java. While I am studying online courses on Udemy.

The Web Developer Bootcamp 2021(Dec 2020 - Feb 2021) – *Udemy*

In-depth, extensive front-end development courses starting with JavaScript, HTML and advanced CSS. I have a general idea on the back-end development courses with Express, MongoDB and RESTful APIs. I

- Project based approach in all the course. Have built a variety of projects.

Complete Machine Learning & Data Science Bootcamp 2021 (Aug 2021 – September 2021) –
Udemy
Data Science, Data Analysis, Machine Learning (Artificial Intelligence) and Python with Tensorflow, Pandas, MatplotLib, Scikit-Learn and Numpy. Also learned in a brief section about Data engineering and how to apply Transfer Learning.
- Project based approach in all the courses. Have build a variety of projects about data science and machine learning.
- Explored large datasets using data visualization tools like Matplotlib and Seaborn
- Learn to pre-process data, clean data, and analyse large data.

Notable projects
Sudoku-Solver – *(Python)*
Looks into using backtracking algorithm to solve the Sudoku game using Python, and print the solution in the console.

Language Skills
- English (Professional Working Proficiency)
- French (Professional Working Proficiency)
- Arabic (Native)