Ammar Yasser Werdani

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Objective:

I'm a full-stack python developer with experience in optimizing applications for maximum speed and scalability.

Education:

Faculty of Computers and Information Bachelor's degree in Computer Science.2017-2021



Information technology institute:

Three Month Intensive Training program Full Stack using Python Track. April-July 2022

Online courses:

Udacity

Fullstack Development Track.

April. 2019

edX

CS50's Web Programming with Python. 2020

Coursera

- Programming for Everybody (Getting Startedwith Python). 20th Feb. 2021
- Python Basics. 4th Mar. 2021
- Python Data Structures. 22nd Mar. 2021

MAHARA-TECH

Python Programming Basics. 2021

Udemy

Full stack python django. oct 2021

Skills and Technologies:

Back-end development: with a focus on **Python Django**, flask, odoo, Postgresql, HTML, CSS, JS, ES6, React.js, C++, Git & GitHub, PyQt5, Tkinter, OpenCV.

Operating system:

Windows, Redhat.

Projects:

Graduation Project: Smart Student Attendance System using Face Recognition.

the smart student attendance system is a desktop app used to detect face to attend and leave students and it achieves an accuracy Percentage of 99%.

Project Evaluation: Excellent with Honors

E-commerce (Python & Django):

https://github.com/werdani/E-commerce

Job-Bord (Python & Django):

https://github.com/werdani/django-job-board

Todo List (Python & Django):

https://github.com/werdani/TODO_LIST

Qrcode (Python):

https://github.com/werdani/django-QRCODE

Personal Information:

Date of Birth: 12th Sept. 1999

Military Status: exempted

References will be furnished upon request