



Mohammad Alfraiijat

Info

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Software

Sublime Text



MPLAB IDE



XILINX ISE



Multisim



Oracle Database



Pycharm



Anaconda Navigator



Packet Tracer



Visual Studio



MatLab



OBJECTIVE

To get a full-time job that offers an opportunity to capitalize my technical skills and abilities in a flexible and dynamic environment that can help me gain experience in the different fields of my major and willing to work for the team to achieve the best result possible regardless of the work pressure.

EDUCATION

2018 – 2022

Bachelor's Degree in Computer Engineering – GPA (3.37)
Al-Balqa' Applied University

2022

Graduation Project: Python to PIC16F84A Converter

The project is written in Python language and aims to replace 'PIC16F84A' instruction set with self-made, simpler, easier and similar to high level languages instructions to reduce the time taken to program a PIC16F84A by converting direct and single-line instructions to instructions dependent on the working register and the arithmetic operations that can't be done directly using PIC16F84A instruction set such as multiplication operation.

COURSES

2022

Complete Python Bootcamp from Zero to Hero in Python

2022

Web Scraping in Python with BeautifulSoup and Selenium

2022

80 hours on Python from the Education For Employment-Jordan (EFE-Jordan) in cooperation with Orange Foundation

2022

10 hours Soft skills training course from the Education For Employment - Jordan (EFE-Jordan) in cooperation with Orange Foundation

PROGRAMMING LANGUAGES

Python-Web Scraping

C++

SQL

C#

HTML (baiscs)

JavaScript (baiscs)

CSS (baiscs)

LANGUAGES

Arabic: Mother language

English: Very good in Writing, Reading and Speaking