Majdi Hoseen

🐙 **Github**

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OBJECTIVE:

A Computer systems engineer& Full stack and flutter developer trying to learn new things daily. Most of my tech experience is focused on all the technologies and projects shown in my GitHub profile and I will be adding whatever I learn in the future into the stack.

EDUCATION:

- **Bachelor's degree**   **2016 - 2023**

   Computer system engineer

   Arab American University

PS: I had a drop out for 1.5 year because of COVID-19.

Graduation project:

Medical half-automated system for injectable drugs.

TECHNICAL SKILLS:

- **Programming Languages:**

   C++, Java, Flutter, JavaScript, SQL, HTML& CSS, C#, Arduino, PL/SQL.

- **Other Technologies:**

   LINUX, DBMS, ORACLE APEX, Git &   Github.

SKILLS:

- Comfortable with the responsive design creation.
- Comfortable with using LINUX OS (Ubuntu).
- Comfortable with using MVC software design pattern.

- Time management.
- Teamwork Skills.
- Problem Solving.
- Team Leadership.

PROJECTS:

- **control-water-pump-using-ultrasonic-sensor**   **22/4/2023**

   in this project I had built a system contains Arduino Uno r3, Ultrasonic sensor, L298N motor driver, pump 5 volte that used to measure an amount of water and send it via pips in a specific time and quantity.

   Used technologies: Arduino programming language

- **Mercedes-company asp.net core MVC**   **28/6/2022**

   This website is designed as a cars company website that have a registration and log in features into the website and make the users can buy they wanted car and look at the cars garage.

   Used technologies: C#, HTML, CSS& Bootstrap.

- **Mercedes-company oracle APEX**   **28/6/2023**

  This website is designed as a cars company website that have a registration and log in features for admins into the website and make the users can buy they wanted car and look at the cars garage.

  Used technologies: HTML, CSS, PL/SQL & ORACLE APEX

- **ESP32-control-on-LEDs**   **28/6/2023**

  this project contains esp32 and flutter application used to control two LEDs turn on/off via Flutter application.

  Used technologies: Arduino, Flutter.

PS: All of my projects you can find and run in my portfolio or GitHub profile.