MOUSTAFA ABDULNABI
BIOMEDICAL ENGINNER

Summary

Fresh Graduate biomedical engineer, seeking a position to gain knowledge and skills and applying the current background to enhance the company.

Experience

Sales Representative
Developers and Designers IT Compony | 2019-10 - 2019-11

Delivery Representative
Jollychic e-commerce platform | 2019-08 - 2019-09

Sales Representative
Hanan Zahra EST. | 2012-01 - 2014-01

Education

Bachelor of Engineering: Biomedical Engineering
Jordan University of Science and Technology | 2015 - Present
Graduation Projects: Wireless ECG

Skills

Good knowledge in Multisim, Arduino IDE, Linux
Good knowledge in Microsoft Office (Word, Excel, PowerPoint)
Basic Knowledge in Fusion 360, AutoCAD, matLAB, HTML, PHP.
Self learning, Attention to details, Analytical skills, Dependable, Individual and Teamwork

Projects

WIRELESS ECG IOT PROJECT
Graduation Project
Using a nodeMCU micro-controller and HTML, PHP, and a PC as a server, You can access the patients ECG from anywhere.

HOME AUTOMATION WITH GOOGLE ASSISTANT
Using an Arduino you can control AC devices with a relay connected to the BLYNK server.

SMART STREET LIGHT SYSTEM
Microcontrollers And Embedded Systems Class Project

SPO2 AND HEART RATE MONITOR USING ARDUINO
Biomedical Engineering Design Class Project
Using an Arduino Mega and MAX30100 Sensor

YOU CAN FIND MORE DETAILS AND PROJECTS ON MY WEBSITE

Text

You can visit my website from this QR code or following this link:
https://moustafa-yousef.herokuapp.com/

Contact

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