Mohammed

Contact

Address
house-236, Road- 5007 Area- 450
Al Muqsha, Bahrain

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+97366958058

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moohammedmohsen@gmail.com

Additional Skills

Java
C language
Microsoft Office
Basic knowledge in VHDL
Assembly language
Machine language
Hardware skills
Artificial Intelligence
Embedded Systems
Network Security
Safety and compliance
Technical assistance
RTLS
Active RFID
UWB
BLE
Research
Engineering Solutions

Professional Summary

An adaptable and responsible Computer Engineer. A person who utilizes social, communication and organizational skills. Skills that have been developed by several work experiences within different places. General worker with full capability to perform variety of technical tasks relative to assigned areas of responsibility. Maintain cleanliness of work area, counting materials, merchandise and supplies in stock.

Work Experience

03/2020 - Current

BFG International
Industry 4.0 Engineer

  • Enforcing Automation in different processes in the manufacturing factories
  • Finding Engineering solutions to enhance factory processes, save and make money using new technology
  • Working with UWB, BLE and Active RFID technology for RTLS
  • Implementing data acquisition to gain data from each process

07/2018 - 09/2018

Batelco
IT Specialist

  • Configured hardware, devices and software to set up work stations for employees
  • Explained technical information in clear terms to non-technical individuals to promote better understanding
  • Broke down and evaluated user problems using test scripts, personal expertise and probing questions

01/2013 - 06/2014

Sussex Computer Center
Computer Technician

  • Alleviated hardware and software issues affecting computers and language labs, resulting in improved relationships with training departments and schools
  • Linked computers to network and peripheral equipment, including printers and scanners   • Explained technical information in clear terms to non-technical individuals to promote better understanding
  • Supported training departments and schools by accurately fixing hardware and software issues affecting computers and language labs

Education

09/2016- 06/2019

University of Portsmouth
Computer Engineering

Dissertation: Raspberry Pi Smart Mirror Graduated Honour Class Majored in Networking, Hardware and different programming language

Languages

Arabic   —   Native Speaker

English   —   Fluent

References

References available upon request. BFG International, Batelco, Sussex Computer Center