SAYED AHMED HUSAIN AL HASHEMI

BUILDING 165 ❖ ROAD 3404 ❖ A'ALI ❖ MANAMA ❖ BAHRAIN ❖ 973 3639 0771 ❖ AHMED-ALHASHEMI@HOTMAIL.COM

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills and abilities in the field of Computer and Communication Engineering.

TECHNICAL SKILLS

- Proven ability to produce deliverables in tight schedules and in high pressure environments
- Have the capacity to work with a diverse groups of people from different disciplines
- Adept at grasping new technological concepts quickly and efficiently turning them into skills

PERSONAL SKILLS

- Proven ability to produce deliverables in tight schedules and in high pressure environments
- Have the capacity to work with a diverse groups of people from different disciplines
- Adept at grasping new technological concepts quickly and efficiently turning them into skills

EDUCATION & CERTIFICATIONS

B.Sc. Computer and Communication Engineering. Summer of 2019

Ahlia University. Manama, Kingdom of Bahrain

ICDL Certificate. March 2016

HCIA Router& Switching Certificate. January 2020

EXPERIENCE

Huawei Enterprise Business Group-Network engineer (Intern). November 2019 - April 2019
Huawei Telecommunication and Network, Kingdom of Bahrain

In Bahrain International Airport

- Configure and commission new systems and network devices like a new server, router or firewall and also reconfigure or make changes to existing servers
- Remotely monitor and maintain network equipment
- Other Technical support required by project.

Business Help Desk for Voice and Data (Intern). February 2019 - June 2019
Batelco Telecommunication, Kingdom of Bahrain

- Field Business Customers' calls and resolve a wide range of time-critical technical issues
- Troubleshoot hardware/software combinations affecting landline and internet services

Electrical and Electronic. March 2013 - April 2013
Ministry of Health, Kingdom of Bahrain

- Upgraded network routers, cabling and provided general IT & Technical support
- Conducted field visits to Health Centers aimed at providing support computer and network support as of a multi-disciplined team assigned to co

Sales Executive Representative. November 2010 - December 2011
Injaz, Kingdom of Bahrain

- Engaged in a life-like project of establishing and managing a business

OTHER

JAVA Coding - MatLab & SimuLink - CISCO Back Tracer - eNSP Huawei software - Assembly Coding

Microsoft Office - Making and Connecting Circuits - Setting Up Communication Networks

Creating Sinusoidal Waves - Micro Controller Circuit - Handling Kits, Function Generator and Oscilloscope - Working with Program Arduino and Raspberry PI

Micro C and Pick for Coding and Micro-controller Communications Networks and Signals-Configure Routers and switch - Technical Reports and monthly reports