Hussein Dawi in @hussein-dawi

IT SPECIALIST

Detail-oriented IT Specialist offering skills in supporting users with technical knowledge and troubleshooting abilities. Relate well to customers of all ability levels and backgrounds. Improve performance through skilled updates and repairs.

husseindawi@outlook.com

Beirut, Lebanon

76196125

Languages

Arabic

Native

English

Skills

Customer Service

Network

Windows Server

System Integration

Certifications

CCNA - Switching and Routing

References

Available upon request

Work experience

Since March 2018

IT Specialist

American University of Beirut - ICC Group - Beirut

- Install, configure, maintain, and troubleshoot end-user workstation hardware, software, and peripheral devices (Windows & MAC OS)
- Administer and maintain Help Desk ticketing tool to respond to incidents, and document resolution in agreed upon SLA (service level agreement).
- Investigate and resolve end users' software/hardware problems while documenting issues in a

"track request" document in a timely manner.

 Assist in creating end-user documentation of standardized software as it relates to using company resources

From February 2017 to June 2017

NOC Engineer

PROTEL (offshore)

Work as 24/7 shifts, having hands-on monitoring incoming and outgoing international calls, using an integrated ticketing system to support clients.

From September

2014 to September

2015

IT Support

CompuHouse - Beirut

Troubleshooting and Repairing Computer Hardware and Software.

From July 2016 to September 2016 **Summer Intern**

Ericsson - Beirut

Introduction to Telecommunication domains (BSS, OSS, IPNetworking, and RAN "Radio Access Network").

Education

From 2015 to 2016

Master's in science - MSc in Telecommunication and Information Systems

- University of Essex United Kingdom

Thesis Title: 5G Vision and requirements (with Merit)

From 2012 to 2015

Bachelor of Science - BSc, Information and Communication technology

Arab Open University - Lebanon

Accredited by the Open University in United Kingdom