Moataz Obeid Charrouf

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OBJECTIVE

Graduate of Engineering in Information Technology and certified in Cisco Microsystems. I am looking to build a career managing the systems and networks. I am confident my technical and fundamental competencies combined with the ideal attributes: Analytical, Critical Thinker, Team Oriented, and Excellent Communicator are a perfect fit for your company.

EXPERIENCE

IT Administrator at Al-Fayhaa association (October 2021-Till now):

- Computer and printer maintenance software, hardware
- Install and configure PBX Grandstream IP Phone
- Install and configure fingerprint machine
- Network administrator using Mikrotik Materials(Router, Access Point)
- Configure VPN connection Through L2TP Protocol with Real IP
- Administration on windows server 2016(Active Directory...)
- Install and configure Synlogy NAS (Network access storage)
- Solve emergency problem that employees encounter during daily work
- Microsoft Office 365 administration

IT support working at Shekka computers and electronics (May 2021-October 2021):

- Maintenance computers and printers software and hardware
- Troubleshooting, monitoring local network and printers
- going to the field and solving problem
- configure CCTV camera
- Sales: laptop, desktop and peripheral (printers, mouse, keyboard...)
- Accounting

Google IT support Professional Certificate Offered through Coursera

https://coursera.org/verify/professional-cert/ABR9Y5UUMMCT

Mikrotik Certification (August 2021):

- MTCNA (MikroTik Certified Network Associate)
- MTCUME (MikroTik Certified User Management Engineer)

Ogero training (July 2019):

- Telecommunications platform: description PSTN (public switched telephone network)
- Fixed LTE (Long Term Evolution) and IMS (IP Multimedia Subsystem)
- Transmission Network: Description ALCATEL PDH (Microwave) and SDH (Optical Network) transmission networks topology in North Lebanon. Links testing, using measurement tools (Power meter, reception optical power meter and OTDR) transmission Drawings reading.
- Access Network: Main Distribution Frame (MDF) surveying, description of the access network of local loops topologies, Site visits including copper cable testing and splicing, FTTH and FTTC site visits including fiber optic cable testing and splicing.

(April 2016)

- CCNA EXPLORATION: Routing Protocols and Concepts CISCO NETWORK
- IT ESSENTIAL: maintenance computer and software at Azem Institute

EDUCATION

- Bachelor Engineering degree in electronics and telecommunication University of Technology and Applied Sciences Libano-Française (ULF)- (November 2020)
- Bachelor degree in Telecommunication and Computer Systems University of Technology and Applied Sciences Libano-Française (ULF)-(June 2017)
- Superior Technician (TS) Diploma in networking and systems Tripoli Technical Institute (June 2015)
- Baccalaureate in General sciences, George-Sarraf high school-(June 2013)

SKILLS

Microsoft Excel, PowerPoint & Microsoft Word, packet tracer, matlab, Winbox, Aomei Backupper, arduino...

Languages

Native Arabic, Good knowledge of written and spoken English and French.