

Name Amjad Khalid Ahmed Zuaiter
Nationality Palestinian
D.O.B 6-11-1984
Phone number +97150-7854868
Email Amjad_6116@hotmail.com



Objective

I'm seeking a position in information technology that involves technical support and networking in which I can utilize my education, experience and skills to contribute towards the development of organization.

Professional experience:

I. Al Shamil Service Center

A. From Feb, 2015 until now as IT support engineer:

- i) Setting up new users' accounts and profiles and dealing with password issues.
- ii) Setting up and configuring new printers, scanners, laptops and desktops.
- i) Install authorized software to laptops and desktops and antivirus installation to all desktops and laptops.
- ii) Monitoring and maintaining computer systems and networks (Internet access, Firewall, Wi-Fi, DNS, DHCP, AD, Router, Switches, VLAN, Access Points etc.)
- iii) Ensuring security and upgrades are applied and kept up to date on desktops and laptops.
- iv) Supports users to ensure they have access to the appropriate computer systems, and that workstations are working properly.
- v) Ensuring patches and upgrades are applied to users' devices.
- vi) Monitored the network performance regularly to improve performance and functionality
- vii) Ensure all logs for equipment and users are maintained.
- viii) Perform regular security monitoring to identify any possible intrusions.
- ix) Resolve technical problems with Local Area Networks (LAN), Wide Area Networks (WAN), and other systems.
- x) Modify configurations, utilities, software default settings, etc. for the local workstation.
- xi) Install, test and configure new workstations, peripheral equipment and software.

II. April 2014- January 2015 Personal workshop

B. From April 2014 – January 2015: Worked as Desktop engineer in personal workshop.

- i) Desktop/Laptop on-site and phone support; Printer/Scanner support.
- ii) Updating current network infrastructure; deploying new equipment.
- iii) Maintain overall ownership of user's issue & service ensuring that they receive resolution within a reasonable timeframe.
- iv) Provide initial assessment of urgency and business impact.
- v) Manage service requests, software installations, new computer setups, upgrades, etc.
- vi) Support the following technologies: Microsoft Office 2007 products – Outlook, Word, Excel, Access, Internet Explorer, Windows XP, desktops, laptops, printers, networked copiers, NIC's, basic LAN/WAN connectivity and others
- vii) Ability to work independently and in a team environment.
- viii) Ability to communicate well with internal and external contacts.

III. 2010 - 2014: Abu Dhabi Judicial Department

C. From July 2010 - May 2014 : Abu Dhabi Judiciary departments as IT support engineer :

- vi) Provide telephone, remote and email support to internal company computer users.
- vii) Provide first call resolution to computer hardware and software problems through troubleshooting techniques.
- viii) Escalate incidents to the proper department that are outside the scope of the Primary tier customer support center.
- ix) Enter incidents in the Service Manager system (the Service Desk tracking software), including detailed information for every incident.
- x) Undertake small to medium-sized IT projects as instructed by the IT Manager.
- xi) Setting up and configuring new printers, scanners and IP-phones support, laptops and desktops.
- xii) Ensuring patches and upgrades are applied to users' devices.
- xiii) Working closely with other departments or outsource companies and collaborating with other IT staff.
- xiv) Responsible for assisting internal computer users with their questions about any supported software and computing platforms to the best of his/ her ability, in a professional and courteous manner or escalate to the proper department.
- xv) Check version levels and available updates for Operating System and virus protection software.
- xvi) Responsible for the creation of Service Desk documentation.
- xvii) Use any free time not needed to fulfill the above duties to do self-training to develop knowledge and skills.
- xviii) Routinely check the customer support center voicemail and Open Incident Queue.
- xix) Answer the Service Desk phones in a courteous and friendly manner following established procedures.
- xx) Perform other duties as assigned by management.

IV. 2008 - 2010: Emirates computers.

D. From June-2008 to June-2010 worked as a Supervisor, of network infrastructure cabling division:

- i) Installation of equipment (servers, UPSs, Switches and routers).
- ii) Installing passive networks.
- iii) Responsible for running new cabling in new or existing buildings.
- iv) Knowledgeable in various wiring configurations, termination and testing of new cabling (Cat5e, cat6, Fiber SM, and MM).
- v) Responsible for testing and troubleshooting of cables.
- vi) Technical skills and knowledge of telecommunications industry and installation.

Projects highlights:

- i) Al Ain Municipality: 400 network point, entire passive installation.
- ii) Wahat Al Hili mall, Al Ain Vocational Education and Training Institute (aaveti) : network infrastructure (over 1000 network point for each).

Skills

- Software and Hardware installing, maintaining and testing.
- Strive to keep good relation with Vendors.
- Protocols: DHCP, EIGRP, OSPF, RIPv2.
- Proven ability to administrate and control the operation.
- Expertise to configure and maintain the computer based information systems.
- Ability to multi-task under pressure.
- Excellent communicator and ability to relate well with people at all levels.
- Flexibility of working well as part of a team and independently.

Education

- University of Abu Dhabi (2003-2007). Bachelor of computer science, Information System Technology.
- Cumulative GPA 3.52 (A).

COMPUTER PROFICIENCY

- Finished the A+ course.
- **CCNA and CCNP certified**. Cisco certified id : csc011724753
- ICDL Certificate, MCP Certificate.

Training

- i) Systimax
- ii) Security awareness

Languages

- Arabic: mother language.
- English: excellent in reading, writing and speaking.

References

Upon Request