Salem Al Ameri

IT Networks Specialist

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Nationality: Yemeni

Exceptionally focused and reliable Computer Network Specialist with more than 10 years of experience. Thoroughly knowledgeable in current and evolving trends in computer network security. Adept at managing network operations and maintaining enterprise-wide networks with complete accuracy and effectiveness.

IT EXPERTISE & COMPETENCIES

• Networking protocol expertise	• Network security systems	• Installing and maintaining hardware
• VLAN	• IP Addressing	• Active Directory
• Group Policy	• DHCP Server	• Active Directory
• Security architecture & technologies	• Troubleshooting devices	• CISCO equipment familiarity
• PHP, JavaScript, HTML, CSS, .Net	• Joomla CMS	• CCTV Installation and maintenance
• Monitor file and print servers	• Manage a Web server using IIS	• Manage basic disks and dynamic disks

EDUCATION

CCNP (Cisco Certificate Network Professional - Self Study)   *University OF Dammam*
                                                                                                      2016 – 2017-KSA

CCNA (Cisco Certificate Network Association)   *Telecommunication Institute*
                                                                                                      2008 – 2009 -Yemen

BSc In Computer Networks   *Al Andalus University*
                                                                                                      2006 – 2010

WORK EXPERIENCE

IT Network Specialist   *11/2010 – present*
Imam Abdurahman Bin Faisal University   *Saudi Arabia*

Working and collaborating with the Deanship of Information and Communication Technology to implement all technical solutions for all systems and ensure system compliance and efficiency.

Roles and responsibilities:

- Installed, configuring, and maintaining computer hardware and software
- Maintaining and updating network cabling in the university computer labs.
- Managing the network technology to meet individual and company requirements.
- Implementing Cisco routers, switches, and other LAN/WAN network appliances.
- Ensuring and maintaining the stringent security standards and practices in accordance with the university
- Providing day-to-day technical support to users including troubleshooting, patches, anti-virus, maintenance, etc.
- Install and configure server hardware devices
- Managing and Implementing Disaster Recovery
- Manage backup procedures and recover from the backup
- Implementing, Managing and Maintaining IP Addressing
- Configure TCP/ IP addressing on a server computer using DHCP
- Implementing, Managing and Maintaining Name Resolution using DNS Server
- Implementing, Managing and Maintaining Routing and Remote Access
- • Configure remote access authentication protocols
- • Implement secure access between private networks
- • Manage Routing and Remote Access routing interfaces
- • Maintaining a Network Infrastructure
- • Recover from server hardware failure
- • Planning and Implementing Server Roles and Server Security
- • Planning, Implementing and Maintaining a Network Infrastructure
- Planning, Implementing and Maintaining Routing and Remote Access
- Planning, Implementing and Maintaining Server Availability
- Planning and Maintaining Network Security
- Planning, Implementing and Maintaining Security Infrastructure
- Planning and Implementing an Active Directory Infrastructure
- Evaluate network traffic considerations when placing global catalogue servers
- Evaluate the need to enable universal group caching
- Managing and Maintaining an Active Directory Infrastructure
- Planning and Implementing User, Computer and Group Strategies
- Plan a user authentication strategy
- Plan an OU structure
- Planning and Implementing Group Policy
- Managing and Maintaining Group Policy
- Troubleshoot the application of Group Policy security settings
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TRAINING AND CERTIFICATES

Computer networks and computer maintenance
and

Sudan Academy of Science Networks Computer Maintenance

December 2008

CCNA and MCSE
and

Sudan Academy of Science Networks Computer Maintenance

December 2008

Network Management

Assiut University

December 2010

Web design

Assiut University

December 2010

KEY SKILLS AND COMPETENCIES

• Analytical and critical thinking
• IT Proficiency
• Communication & Interpersonal

• Identifying and Solving Problems
• Teamwork and leadership
• Ability to work alone or in a team

• Attention to detail
• Time Management
• Working under pressure

• Adobe Photoshop
• MS Office
• web Expiration

• Adobe After Effects
• Accounting
•Dealing with accounting systems

Dealing with attendance systems

REFERENCES

Available upon request