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**Syed**

**NETWORK & SECURITY ENGINEER**

*Seeking challenging assignments with an organization of repute across the industry*

**PROFILE:**

* CCNP, IINS & CCNA Certified IT Professional offering an experience of 3 years in the domain of Network Security Engineering, Maintenance, Troubleshooting & Support of Information Systems and Security Management; currently working as Network & Security Administrator with HACO Technologies Pvt. Ltd. Hyderabad, India.
* Possess in depth technical knowledge of networking and security technologies and routing protocols including OSPF, EIGRP & RIP. Comprehensive understanding of Networking fundamentals, IP addressing concepts and Network Security Policy backed by extensive experience in network management.
* Demonstrated problem analysis, resolution skills, ability to troubleshoot, resolve problems quickly & completely. Adept at mapping client’s requirements, custom designing solutions & troubleshooting for complex networking related problems.
* Proven technical/ managerial competencies in structuring customized hardware and networking solutions to meet customer’s specific needs. Able to guide and motivate technical and application support teams and capable of meeting deadlines.
* An effective planner and a key decision maker with well-honed skill sets in collaborating with cross-functional teams and deploying technology to build successful solutions.

**CORE COMPETENCIES:**

System / Network Administration ♦ Installation and Configuration ♦ Technical Troubleshooting ♦ Server Management ♦ LAN / WAN Installations ♦ Security Management ♦ Software / Firewall Configuration ♦ Technical Support ♦ Training & Development ♦ Team Management ♦ Cross-functional Coordination

**TECHNICAL SKILLS:**

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| Switches (2900, 2950, 3500) | Configuring and troubleshooting Cisco Routers & DNS server, Modems, DHCP server, Desktop and Printer (Wired & Wireless).  |
| CCNA (Routing & Switching) | * LAN/WAN, Switch Trucking and Network Security.
* Troubleshooting and monitoring routing protocols like IP, Ethernet, PPP, HDLC, RIP (V1,V2), EIGRP, STP, VTP,VLAN and OSPF & OSI and TCP/IP model.
* Working with TCP/IP, Subnet and IPv4/IPv6
* Setting access-list and passwords in Cisco routing environment.
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| CCNA (Security) | * Developing network security policy to counter threats against information security.
* Implementing routers on network perimeter with Cisco IOS Software security features.
* Making Cisco IOS zone-based firewall to perform basic security operations on a network.
* Working with site-to-site VPNs using Cisco IOS features.
* Configuring IPS on Cisco network routers.
* Configuring LAN devices to control access, resist attacks, shield other network devices and systems, and protect the integrity and confidentiality of network traffic.
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| CCNP Security ( [Firewall v1.0](https://learningnetwork.cisco.com/community/certifications/ccnpsecurity/firewall?tab=overview) ) | * Evaluating hardware models of the Cisco ASA adaptive security appliance product line.
* Implementing and maintaining basic Cisco ASA adaptive security appliance connectivity and device management plane features.
* Static and dynamic network address translations over ASA
* Managing security levels and controlling traffic using ASA
* Accessing control list configuration over ASA using object groups
* Working with security context (virtual firewalls)
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| Desktop Support | * Installing, configuring and administering Microsoft Windows 2000 Professional., Microsoft Windows 2003 Server, Microsoft Exchange 2003 server
* Implementing & administering Windows 2003 Network Infrastructure
* Designing security for Microsoft Windows 2003 Network
* Configuring IAS server radius server for Wi-Fi devices
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| Home Networking | LAN (Wired & Wireless) |
| Operating Systems | Windows 2000, Windows XP, Windows Vista, Windows 7 |
| Packages/Tools | MS Office & Internet Applications |

**PROFESSIONAL EXPERIENCE:**

 Haco Technologies Pvt. Ltd.

 **Designation : Network & Security Administrator (July’13-Till Date)**

* Provided first and second line support and managed solutions including servers based, network devices – Cisco switch/router, located across multiple sites.
* Ensured that clear and comprehensive fault logging diary updates are maintained and maintained a continuous stream of information regarding regular updates to other departments.
* Managed implementation of Cisco IOS zone-based firewall to perform basic security operations on the network.
* Involved in Configure IPS on Cisco network routers and making of site-to-site VPNs using Cisco IOS features.
* Liaised with the authorities while coordinating with the information providers for making & incorporating fact-based decisions. Analyzed the root cause of failures and evolved breakdown solutions within minimum turnaround time.
* Attended periodic meetings with the Client to get their views upon the progress of the project and their satisfaction level.
* Handled network related problems, network related implementations and network related queries. Assisting in analysis of LAN/WANs to determine network performance problems.
* Ensured technical solutions are designed for performance, reliability, scalability, maintainability, supportability and business continuity while leveraging industry’s best practices
* Efficiently handled a team and responsible for delegating work to the team members, monitoring team performance through timely feedbacks, thereby, ensuring overall team productivity and quality.
* Fully accountable for network security involving firewall builds adaptive security appliance and access control servers using Cisco security technologies.
* Effectively monitored functioning of equipment/peripherals and make necessary modifications to ensure system operates in conformance with specifications.

**EDUCATIONAL CREDENTIALS:**

**B.Tech. (ECE), 2013** ♦Jawaharlal Nehru Technological University

**Intermediate, 2009** ♦Board of Intermediate, A.P

**CERTIFICATIONS:**

* CCNP Certified (300-206) - Implementing Cisco Edge Network Security Solution (Registration ID: 288686376, Validation Number: 1383085580)
* CCNA Certified (640-554) - Implementing Cisco IOS Network Security(421574170688DNDL)
* CCNA Certified (200-120) - Interconnecting Cisco Networking Devices(421414168498ELZM)
* MCSE 2012

**PERSONAL DETAILS:**

Nationality : Indian

Date of Birth : 06-Dec-1991

Gender : Male

Marital Status : Single

Language Known: English, Hindi &Urdu

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