ROBERT SMITH

Sr Network Engineer I

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Over 8 years of Hands on experience. CCNA and CCIE-written Certified Professional with experience in routing and switching technologies, system design, implementation and troubleshooting of complex network.

JANUARY 2012 – MARCH 2014

SR NETWORK ENGINEER I - ABC CORPORATION

- Installation, configuration, and troubleshooting of Cisco 7200VXR, ASR1K, ASR9K, Catalyst 6500, 2900 switches.
- Configuration and troubleshooting of BGP, OSPF, PPP, Frame Relay with VRF-lite-on Customer-Edge routers.
- Configured OSPF, BGP, MPLS in Cisco IOS XR Configure GLBP, STP, and Port Security on Catalyst 6500 switches.
- Performed IOS, IOS-XR upgrades, and production network maintenance.
- Worked on Layer 2 protocols such as STP, VTP, RSTP, PVSTP+, MST and other VLAN troubleshooting.
- Configuring Trunk groups, ether channels, and Spanning tree, for creating Access/distribution and core layer switching architecture.
- Configured various BGP attributes such as Local Preference, MED, Extended Communities, Route-Reflector clusters, Route-maps.

2010 – 2012

SR NETWORK ENGINEER - RENOVATE AMERICA

- Project oriented network and systems design, implementation and support for mid-size financial business.
- Day to day duties also include AWS administration, Office365 administration, VoIP system administration.
- Notable projects include Design network infrastructure for new 5-floor office building.
- Design and implement highly available AWS VPN and Direct Connect solutions between HQ, AWS, branch and Colo locations.
- Core network high availability design and implementation between at HQ facilty.
- Telephony migration to hosted Secure VoIP (SRTP) provider from in-house PBX..
- This is Dummy Description data, Replace with job description relevant to your current role.

EDUCATION

- (CISCO Campus Switches)

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SKILLS

Communication Skills, Data Entry.