
JUNIPER NETWORK ENGINEER RESUME

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Career Goal:

An ingenious and resourceful professional seeking to build a long term career as a Juniper Network Engineer and share my knowledge in Juniper technologies, MPLS, VoIP, TCP/ IP, IPV4, IPV6 and MGCP.

Technical Skills:

Profound knowledge of networking technologies:

- TCP/ IP, IPsec
- SNMP, MPLS
- BGP, STP

Solid understanding of protocols:

- VPN
- Load balancing
- VoIP

High proficiency in troubleshooting systems and networks:

- Local Area Network
- Wide Area network
- Personal Computer

Superb in utilizing Layer 3 routing protocols:

- RIPv2
- IS-IS
- OSPF

Thorough with Microsoft technologies:

- Active Directory
- DNS
- DHCP

Vast knowledge of Juniper platforms:

- SRX
- MX
- EX

Quick and brilliant with Access Platform Standards:

- ADSL, MEF
- GPON, DSL forum
- DOCSIS

Outstanding capabilities to:

- Implement network security technologies
- Utilize carrier network architectures
- Evaluate complicated data and recommend innovative solutions

Relevant Experience:

Juniper Network Engineer
CACI International Inc
January 2012 – Present
Burbank, CA

- Supported operational team members for network elements, internal processes and training functions.
- Provided technical expertise in functions such as vendor support services, network designing and planning.
- Conducted product evaluation, cost analysis and feasibility studies for proposed projects and network designs.
- Resolved issues relating to operational and design activities by data analysis and identification of problems.
- Suggested capacity planning techniques for optimal performance of network services.

- Evaluated network performance and activities to make necessary modifications to systems.
- Coordinated with internal technical groups for delivery of telecommunication services and network infrastructure.
- Assisted in research of existing industrial technologies for enhancement of network security and reliability.

Juniper Network Engineer
Zachary Piper, LLC
November 2010 – January 2012
Saint Paul, MN

- Developed project plans and related documentation in coordination with project managers.
- Assisted in effective operation and maintenance of enterprise based network solutions and applications.
- Implemented procedures for configuration and management of routers and switches at local and remote sites.
- Upgraded network equipments, software and hardware components and system configuration parts.
- Maintained technical detailed documentation of LAN and WAN systems and applications.
- Conducted analysis, designing and testing of converged network technologies and methods.
- Prepared review and detailed engineering designs for network architecture components and assemblies.
- Provided technical guidance for optimal performance and tuning of LAN and WAN technologies.

Educational Background:

Bachelor's Degree in Information Technology
Texas Tech University
August 2006 – May 2010
Lubbock, TX

Professional Certification:

Juniper Networks Certified Associate (JNCIA) July 2010

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