
NETWORK INFRASTRUCTURE ARCHITECT RESUME

Robert Sensabaugh
4468 Hart Street
Hartford, CT 6182
(123) 251-1067
Email : [email]

Career Goal:

Ingenious and dynamic Network Infrastructure Architect with vast experience in VMware, EMC and IBM systems willing to exhaust my knowledge to achieve the company's targets

Technical Skills:

Profound knowledge of deployment services on:

- Windows
- Linux

Strong technical command of infrastructure technology platforms:

- Client systems
- HP

Expertise in LAN and WAN architecture:

- Frame Relay
- VPN
- T1

Quick and excellent in network infrastructure protocols:

- BGP
- OSPF
- HSRP

Exceptionally skilled in diagnostic tools:

- Portables
- Sniffers

Adept in technical documentation:

- Statement of work
- Bill of Materials

Well versed with compliance documentation:

- FDS
- WI
- Iqs

Extreme abilities to:

- Apply latest operational methods and IT technology solutions
- Understand cloud computing environments for OpenStack
- Implement infrastructure engineering and support data center build outs

Relevant Experience:

Network Infrastructure Architect
CarMax Corporate
January 2012 – Present
Hartford, CT

- Provided delivery of network services to security infrastructure.
- Participated in technical advisory services regarding network technologies.
- Designed and architected LAN infrastructure for office locations.
- Resolved business issues by conceptualizing technical solutions.
- Analyzed and debugged incident responses and network problems.
- Developed and implemented security platforms for data center deployments.
- Prepared and updated annual budgets for security and network projects.
- Conducted root cause analysis and reviewed security device configurations.

Network Infrastructure Architect
Marriott International, Inc
November 2010 – January 2012
Bethesda, MD

- Resolved network issues utilizing user requirements and fundamental designs.
- Maintained PC data sources with secure designs.
- Formulated acceptance test requirements and prepared user guides.
- Developed sketches and prototypes for users and engineers.
- Created scalable network architecture and maintained network stability.
- Designed standard configurations for effective site implementations.
- Implemented site integrations and conducted support team training programs.
- Executed architecture strategies and documented cloud computing services.

Educational Background:

Master's Degree in Information Technology
Athens Technical College
August 2008 – May 2010
Athens, GA

Professional Certification:

MCTS – Windows Server Network Infrastructure July 2010

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