

# Download File PDF 2 Years Experience Network Engineer Resume Samples

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**JOHN SMITH**  
1111 Main Street, Chicago, Illinois 60600  
Home: (555) 666-7777 | jsmith@email.com

**Senior Network Engineer | LAN/WAN Manager | Technical Analyst | Network Administrator**  
A results-driven IT professional with extensive experience in the engineering, administration and support of information systems. In-depth expertise in the implementation, analysis, optimization, troubleshooting and documentation of LAN/WAN network systems. Strong "hands on" technical knowledge with MCSE, MCP+, CCNA and CNA certifications. Proven ability to lead and motivate project teams to ensure success. Track record for diagnosing complex problems and consistently delivering effective solutions.

#### TECHNICAL EXPERTISE

**Systems:** Windows NT Workstation and Server, Windows (95, 98), Novell, Linux  
**Hardware:** Routers - Switches - Hubs (Cisco, Cabellco, Bay Networks), PIX Switches, Cisco Firewalls, Adtran CSU-DSU's, Packet Engines Gigaset, Seagate Barracuda Hard Drives, Backup/Restore, HP Surestore, iSCSI Drive Arrays, Xerox Products, NetScer  
**Software:** NetObjects, MapleInfo, Trend Anti-Virus, Exchange 5.5, Outlook 2000, Chrysan Access, FTP, Telnet, Ping Utilities, Link-view, Net-Proxy, Front Page, QuickBooks Pro, Norton Utilities, Post Office Mail Forwarder, What'sUpGold, Corel Draw, PhotoShop  
**Networking:** DNS, WINS, DHCP, HOSTS, TCP/IP, IPX-SPX, SNMP, SMTP, BGP, VPN, FTP

#### PROFESSIONAL EXPERIENCE

**Agilent Technologies, Melbourne, Florida**  
\$8 billion global provider of technology and product innovations with leading companies in the Optical/Wireless Communications, Internet Service and Biopharmaceutical business arenas. Agilent Technologies acquired SAFCO Technologies in 2000.

**Senior Network Engineer July 2000 - November 2001**  
Analyze and design new servers and storage systems. Maintain WAN Networks utilizing HP OpenView and What'sUpGold utilities. Optimize LAN using performance reports and monitoring applications in 24x7 environment. Monitor and document 3,000 network devices. Manage backups for 1 terabyte of data. Implement TCP/IP core networking services using Windows NT, DHCP, WINS and DNS. Support remote locations with Net Access Internet VPN. Manage 3 Network Technicians and 2 PC Technicians.

**Accomplishments:**

- Streamlined successful integration of networks and systems after SAFCO acquisition.
- Initiated multiple technical projects that improved performance and business functionality.
- Performed key role in providing local engineering support, dramatically reducing operational costs.
- Avoided for going "Above and Beyond" several times and for taking zero "sick" days.

**SAFCO Technologies, Melbourne, Florida**  
\$120 million provider of engineering services and software products to help cellular communication companies benchmark products and systems. SAFCO Technologies purchased TEC Cellular in 1997.

**Network Administrator August 1997 - July 2000**  
Managed Cisco 2601/3600 series routers on frame relay VPN. Installed Nortel telephony systems. Implemented of T-1 circuits between corporate headquarters and remote locations. Supported remote users using RAS direct connection and secure dial up. Maintained Exchange 5.5 server. Oversaw budgeting and procurement of network equipment. Supervised 2 Technicians.

**Accomplishments:**

- Developed solution to provide regular weekly back-ups of one 1/2 terabyte of data.
- Evaluated, designed and installed gigabyte backbone fiber optic network for 150 end users.
- Upgraded workstations and printers to 100Mbps, which significantly improved desktop connectivity.
- Initiated new network infrastructure that improved system efficiency and dependability.
- Led efforts to reduce overall circuit costs within facility, which contributed to decreased operational costs.
- Implemented remote transferring system to enable field engineers to rely work data to office at night, allowing engineers to meet critical deadlines for multi-million dollar service agreements.

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