

Matthew Siporin
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Objective

To obtain a challenging position in network operations that can best utilize my skills in Network Development and Management.

Education

Associate Degree, Information Management Technology, 1999

Texas State Technical College, Harlingen, Texas

Emphasis in Application Development, IT Project Management, Technical Planning, and Business Case Analysis.

Fine Arts, 1997

California Institute of the Art, Valencia, California

Design and Installation of Lighting for Theatrical Applications

Lighting Technology

Summary of Experience

Ten years experience designing, building, installing as well as managing and maintaining data and voice networks. Successful track record supporting multiple metropolitan area networks in multi-geographic areas.

Experience

Seneca Communications, LLC, Southfield, Michigan

Senior Network Specialist, 1999 – Present

Design and install radio, wired/wireless networks and cabling (including fiber) based on customer requirements. Maintain existing network infrastructure including diagnose and repair of hardware and communications issues for metropolitan area data and voice network in the Metro Detroit and Southern Texas areas. Also maintains customer TCP/IP addressing, CAT 3, 5 and 6 cabling, Heliac, LMR 400 and 600.

Technical Expertise

Network

Microsoft Windows Server (NT 4.0 through Server 2000), Linux Web Server (Apache), Asterisk Telephony Server, VPN (SonicWALL), Microsoft Exchange Server, Microsoft Windows, Linux Workstation, Cisco Routers, ImageStream Routers, Linux Operating Systems (CentOS, Red Hat, Fedora)

Network Topology

Licensed and Unlicensed Point-to-Point and Point-to-Multipoint Wireless Radios at distances up to 25 miles (sight surveying, installation, alignment, manage, program), WiFi Networks, WAN/TELCO configurations (point-to-point), Bandwidth Monitoring, Backup/Restore - Disaster Recovery, DSL, Cable, PRI, Wireless Links, Router and Firewall configuration, Managed Switches

Certifications

MCSE, MCP+I, MCP, CompTIA Network+, CompTIA I-Net+