MICHAEL ANDERSON

WAN Network Engineer

CONTACT

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San Francisco, CA

EDUCATION

Bachelor of Science in Network Engineering

Engineering University
2016-2020

SKILLS

- Network Optimization
- WAN Implementation
- Data Security
- Production Support
- Troubleshooting
- Vendor Relations

LANGUAGES

- English
- Spanish
- French

I am a dedicated Wide Area Network Engineer with over 9 years of experience in the manufacturing industry, specializing in creating robust WAN infrastructures that enhance operational efficiency. My career began in a manufacturing firm where I was responsible for the setup and maintenance of network systems that supported production processes.

💼 WORK EXPERIENCE

WAN Network Engineer
Manufacturing Solutions Inc.   2020-2023

- Designed and implemented WAN solutions that improved communication between 10 manufacturing plants.
- Optimized network throughput, achieving a 50% increase in data transfer rates.
- Conducted regular network performance assessments to ensure reliability and efficiency.
- Collaborated with production teams to identify network needs and deliver customized solutions.
- Provided training to staff on network management and troubleshooting techniques.
- Led initiatives to upgrade legacy systems, enhancing overall network performance.

Network Technician
Industrial Network Solutions   2019-2020

- Supported the installation and configuration of WAN devices across manufacturing sites.
- Assisted in troubleshooting network issues, leading to a 30% reduction in downtime.
- Maintained comprehensive documentation for network configurations and procedures.
- Engaged with suppliers to procure necessary network equipment and software.
- Participated in the development of network security policies to protect company data.
- Collaborated with IT teams to integrate new technologies into existing systems.

★ ACHIEVEMENTS

- Successfully reduced production downtime by 40% through network enhancements.
- Recognized for outstanding performance with an 'Employee of the Month' award.
- Achieved a 99% network reliability rate across all manufacturing sites.