



# Michael ANDERSON

## WAN SOLUTIONS ENGINEER

I am a results-driven Wide Area Network Engineer with over 7 years of experience focusing on the healthcare sector. My career has revolved around creating and managing network solutions that ensure secure and reliable communication for healthcare providers. I have extensive experience in implementing HIPAA-compliant networks and am skilled in utilizing various WAN technologies to support telemedicine and patient data transfer.

### CONTACT

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### SKILLS

- WAN Technologies
- HIPAA Compliance
- Data Security
- Network Optimization
- Telemedicine
- Project Management

### LANGUAGES

- English
- Spanish
- French

### EDUCATION

**BACHELOR OF SCIENCE IN COMPUTER SCIENCE, HEALTH UNIVERSITY**

### ACHIEVEMENTS

- Improved patient data transfer speeds by 60% through WAN optimization projects.
- Recognized for excellence in network project management with a company award.
- Successfully led a team that achieved 99.5% network uptime across all facilities.

### WORK EXPERIENCE

#### WAN SOLUTIONS ENGINEER

HealthNet Systems

2020 - 2025

- Designed secure WAN solutions for over 50 healthcare facilities, ensuring HIPAA compliance.
- Optimized data transfer protocols, increasing efficiency by 70% in patient data processing.
- Collaborated with clinical teams to understand networking needs and deliver tailored solutions.
- Implemented advanced monitoring tools to ensure network reliability and performance.
- Conducted training for staff on best practices for network security and management.
- Led network upgrades that improved connectivity for telemedicine applications.

#### NETWORK ANALYST

MediLink Technologies

2015 - 2020

- Supported the deployment of WAN solutions across multiple healthcare sites.
- Assisted in troubleshooting network issues, achieving a 30% reduction in downtime.
- Developed documentation for network architecture and standard operating procedures.
- Engaged with stakeholders to gather requirements for network enhancements.
- Participated in security assessments to protect sensitive patient information.
- Collaborated with IT teams to ensure seamless integration of new systems.