



Mescalero Apache Telecom, Inc. NETWORKS



Help Wanted

Accepting resumes until 5:00PM, August 27th 2025

Position: Network Technician – Level II

Company: Mescalero Apache Telecom, Inc. (MATI)

Employment Type: Full-Time

This is **not** an entry-level position. Applicants must be prepared to demonstrate their knowledge in any technical skills listed on their resume.

MATI is seeking qualified candidates for the role of **Network Technician – Level II**. The ideal candidate will have **2–3+ years of experience** or equivalent knowledge in some portion of the following:

- **Layer 2 switching & layer 3 routing**
- **IPv4 addressing and subnetting**
- **OSPF and BGP routing protocols**
- **Ethernet network design and troubleshooting**

Preferred Qualifications:

- Strong people/communications skills
- Technical aptitude and an interest in learning new technologies
- Knowledge of the safe use of AI tools and applications
- Cisco **CCNA**, CompTIA **Network+**, or higher industry certification
- Functional knowledge of:
 - Linux operating systems
 - DNS, DHCP, and email services
 - GPON/XGSPON Internet access technologies
 - Microsoft Hyper-V virtual environment
 - Telecom VoIP (SIP/MGCP)
 - Cybersecurity principles and/or training
 - Residential routers/gateways and WiFi deployments/troubleshooting

Key Responsibilities:

- Collaborate/support daily with customers, peers, and management
- Work closely with the Network Operations Manager
- Participate in on-call rotation and after-hours maintenance windows (12:00 AM – 6:00 AM) as needed

Schedule & Requirements:

- Standard hours: **8:00 AM – 5:00 PM, Monday–Friday**. Occasional overtime
- Occasional evenings, weekends, and early-morning maintenance work
- Occasional travel
- Reliable personal transportation and a valid NM driver's license with a clean driving record
- Dependability. Our customers, our network and our reputation depend on it
- Must pass a pre-employment drug test

Please forward resumes to dwest@matinetworks.net

Call 575 464-6225 with any questions