

Installation Technician

Locations: MUST LIVE IN OR WITHIN 1 HOUR OF THE WORKSITE

Texas: Dallas/Fort Worth, San Antonio, Austin, Lubbock

Nevada: Las VegasArizona: TempeCalifornia: Irvine

Colorado: Colorado Springs

Job Type: Contract/1099 Wages: \$55-\$75 per hour Experience: 5+ Years

For over 42 years, Saturn Business Systems has been a leading provider of reliable IT solutions to mid-market and enterprise accounts. Our technical expertise has provided innovative and custom solutions tailored to unique infrastructure and business needs. It is our mission to continue being a trusted technology advisor and partner to businesses and enterprises across the country.

Job Summary: We are looking for a skilled and detail-oriented Telco Installation Technician to install, maintain, and repair telecommunications equipment and infrastructure, including cabling, routers, switches, and other communication systems, ensuring their proper functionality and customer satisfaction.

Job Requirements:

- Telco installation technician must live within 1 hour's drive in the city area they serve, remote candidates will not be considered.
- Candidate needs to be proficient in using email, managing telco documentation, and navigating large excel spreadsheets.
- Candidate must have good English writing and speaking skills.
- Candidate must have the necessary tools needed for standard Telco Central Office/MSC/MTSO equipment installations with +5 year's experience.
- Candidate must be proficient seamlessly moving documents and information between a mobile phone and laptop.
- Candidate must be able to console into telco equipment using a console cable and PUTTY software.
- Candidate must be proficient at using optical test gear, such as a Fluke Quad, and testing optical circuits end to end in a telco office.
- Candidate must be proficient and installing a variety of data cables in an existing structured cabling system.
- Candidate should be proficient and terminating ground cables and basic power terminations to PDUs and DC power cabling for 48v systems.
- Candidate must know how to navigate cabling naming conventions to determine cabling runs and produce all necessary cable labels.
- Candidate must have experience racking equipment, cable managers, data cabinets and telco relay racks with earthquake bracing if needed.
- Candidate must know how to work in a production environment where their actions have the potential to cause customer outage and understand how to avoid them.

Please Send Resumes to: Miriam Ramos, HR mramos@saturnb2b.com