WILLIAM PEREZ
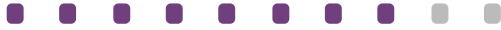
Cabling Technician

✉ support@qwikresume.com
☎ (123) 456 7899
📍 Los Angeles
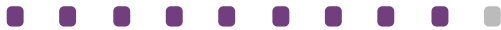🌐 www.qwikresume.com

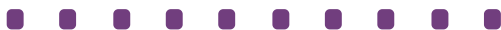## SKILLS

Telecommunication Systems
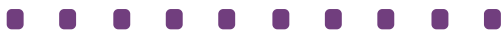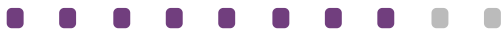
Project Management

Network Equipment Management

Rack And Stack Installation

Cable Testing Equipment

Troubleshooting

INTERESTS

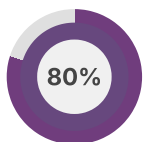📷 Photography   🛍 Fashion

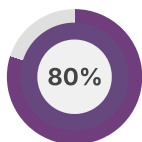✈ Travel   🌲 Hiking

STRENGTHS

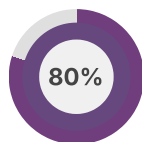🔭 Vision   👍 Confidence

♡ Sincerity   🏁 Determination

LANGUAGES

80% English

80% Japanese

80% Spanish

ACHIEVEMENTS

⭐ Successfully terminated over 200 fiber optic cables, improving network reliability.

⭐ Reduced installation time by 15% through efficient project management.

PROFESSIONAL SUMMARY

Resourceful Cabling Technician with 5 years of experience in the installation and maintenance of low voltage and fiber optic cabling systems. Proficient in troubleshooting and optimizing communication networks, ensuring high performance and reliability. Passionate about implementing safety standards and enhancing customer satisfaction through effective service delivery.

WORK EXPERIENCE

Cabling Technician
WidgetWorks Inc.

📅 Mar / 2021-Ongoing
📍 Denver, CO

1. Educated customers on cable services, features, and troubleshooting techniques.
2. Installed and terminated fiber optic cables to ensure high network performance.
3. Collaborated with a team of technicians to complete cabling projects efficiently.
4. Pulled data and fiber optic cables through walls, ceilings, and conduits, ensuring compliance with safety standards.
5. Provided leadership and support to junior technicians during installations.
6. Installed security cameras, access control systems, and burglar alarms in commercial spaces.
7. Conducted regular maintenance checks to ensure optimal performance of installed systems.

Cabling Technician
Silver Lake Enterprises

📅 Mar / 2020-Mar / 2021
📍 Seattle, WA

1. Documented network configurations by labeling and routing equipment and cables, creating detailed specifications.
2. Established voice and data networks by running, pulling, terminating, and splicing cables; installed telecommunications equipment.
3. Verified service integrity by testing circuits, equipment, and alarms, efficiently identifying and resolving issues.
4. Utilized CompTIA Security+ principles in the installation of security systems and motion sensors.
5. Executed cable runs for network setups in educational institutions, ensuring connectivity.
6. Coordinated program activities within the Telecommunications Department to enhance service delivery.

EDUCATION

Associate of Applied Science in Networking Technology
Tech Community College

📅 Mar / 2019 - Mar / 2020
📍 Seattle, WA

Focused on networking principles, installation techniques, and troubleshooting methodologies.