

Frank Cegelski

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SUMMARY Experienced technician with over 40 years experience in the telecommunications industry.

PROFESSIONAL EXPERIENCE

1995– 2021 Technician , CenturyLink, Issaquah, WA

- Install, maintain/repair, and test residential and small business telecommunication service.
- Troubleshoot problems that will require cable repair, cable maintenance, air pressure, splicing, fault finding, etc.
- Installs, performs routine maintenance, analyzes defects, tests, adjusts, repairs and maintains equipment such as switching systems, circuit equipment, network terminal equipment, and data/digital equipment by using electrical and or electronic measuring devices.
- Reads and interprets customer service orders, maps, blueprints, diagrams, technical drawings (i.e., mechanical, electrical, digital), etc.
- Adjust work assignments or schedule to complete designated daily work and meet changing work-related priorities and demands.
- Knowledge of basic electricity, as it relates to telecommunications including:
 - Basic principles, theories, and applications of electricity (e.g., voltage, current, resistance, power, grounding, insulation, Ohm's Law, AC/DC);
 - Basic electrical components (e.g., conductors, insulators, switches, capacitors, inductors, transformers) and basic circuit design; and
 - Operation and application of common electrical components and common measurement instruments (e.g., multimeters, etc.).

1981– 1994 Technician , GTE, Santa Monica, CA

- Cable splicing
- Cable Maintenance
- Install, maintain/repair, and test residential and small business telecommunication service
- Troubleshoot problems that will require cable repair, cable maintenance, air pressure, splicing, fault finding, etc.
- Installs, performs routine maintenance, analyzes defects, tests, adjusts, repairs and maintains complex equipment such as switching systems, circuit equipment, network terminal equipment, and data/digital equipment by using electrical and or electronic measuring devices.
- Reads and interprets customer service orders, maps, blueprints, diagrams, technical drawings (i.e., mechanical, electrical, digital), etc.

- Adjust work assignments or schedule to complete designated daily work and meet changing work-related priorities and demands.

SKILLS

- 12 months of experience in testing and turning up DSL and POTS
- Ability to read, review, interpret and understand technical documents (e.g., schematics, drawings, blueprints, layouts).
- Prior customer service experience.
- Ability to promote sales of products and services.
- Prior experience working on a computer in a Windows-based system and with Microsoft Outlook.
- Prior experience using a body belt and safety straps.
- At least six (6) months experience within the last five (5) years provisioning and maintaining DSO, DS1/T1, DS3/T3, switching equipment and ISDN circuits or services.
- At least 6 months of experience within the last five years with GPON installation and repair.
- Currently drives Ford 450 with rear mounted boom crane, 25 years of no automobile accidents.