Ryan Kowalski

Journeyman Electrician

ryan.kowalski@email.com (206) 555-0128 Seattle, WA linkedin.com/in/ryankowalski

Summary

Washington journey level electrician with 9 years in the trade, the last 4 on commercial and multifamily work in Seattle. Lays out conduit from blueprints and schematics, wires motor controls and troubleshoots electrical systems at startup, all to NEC 2023. Runs a 2-apprentice crew and keeps occupants and supers informed with clear communication skills.

Experience

Journeyman Electrician

04/2022 - Present

Cascade Union Electric

Seattle, WA

Journeyman on commercial and multifamily projects for a 150-electrician union contractor.

- Lead a 2-apprentice crew installing branch circuits and feeders on a 7-story, **180**-unit apartment building.
- Plan conduit runs from blueprints and schematics, finishing about 3,000 feet of conduit bending per floor.
- Diagnose ground faults and tripped breakers during startup, clearing 45 punch-list items before final.
- Connect motor controls for rooftop units and exhaust fans to NEC 2023 with zero failed inspections.

Apprentice Electrician

09/2017 - 03/2022

Evergreen Coast Electrical

Tacoma, WA

Inside wireman apprentice on schools, tenant improvements and a hospital wing.

- Completed 8,000 supervised hours on tenant improvements, schools and a 4-floor hospital wing.
- Installed lighting controls and fire alarm devices across 26 classrooms during a summer remodel.
- Coordinated 14 power shutdowns with hospital facilities staff, with no disruption to patient care.
- Terminated feeders and labeled panels using hand tools and torque drivers to the engineer's spec.

Education

Certificate

06/2017

Renton Technical College

Renton, WA

Electrical Construction Technology

Skills

- Troubleshooting
- Electrical Systems
- Blueprints
- Schematics
- NEC
- Conduit Bending
- Motor Controls
- Hand Tools
- Customer Service
- Communication Skills

Certificates

Journey Level Electrician (01) Certificate

03/2022

Washington State Department of Labor & Industries

OSHA 30-Hour Construction

05/2023

OSHA Training Institute