

Craig Tofsrud - *Red Seal Journeyman Electrician*

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OBJECTIVE: Looking to utilize my training and experience as a Journeyman Electrician with a company where I can continue to develop my skills for mutual growth and success.

RELEVANT SKILLS & ABILITIES

- Proficient in reading and interpreting blueprints
- Excellent organizational skills, punctual, courteous, neat, continually safe
- Exceptional hands on learner and eager to complete any task appointed to me in a proficient and timely manner, while maintaining excellence in the little details
- Class 5 Driver with Air Brake Endorsement, Aerial Boom Lift and Forklift training
- Geometric Dimensioning and Tolerancing Level 1

EXPERIENCE

Electrician *Advanced Integration Technology Canada*, Aldergrove, BC March 2016 to December 2018

- Being with AIT Canada allowed me to drive my electrical career forward while working on projects that further advance the aerospace industry
- Primarily engaged on projects for Lockheed Martin and Boeing, I was tasked with a team of electricians to install and integrate electrical components including power, control, and PLC wiring and components of scanners, sensors, and switches
- Advanced and developed my knowledge in the Quality Control Department through a company cross-training program
- Further learned to read and interpret drawings and maintain a high standard of quality parts and processes that AIT strives to bring to every project

Electrician *Surround Technologies Inc.*, Maple Ridge, BC March 2015 to July 2015

- Day to day tasks included: installations of electrical equipment and devices in generator enclosures and electrical houses. Devices and components included: bending of various types of conduit, lighting circuits, heaters, battery systems, neutral grounding resistors and monitors, transformers, distribution panels, transfer switches and switch gear, grounding and bonding systems

Electrician *Alum-Tek Industries*, Aldergrove, BC December 2014 to March 2015

- Tasked with bending and installing various types of conduit, heaters, battery chargers, NGR's and monitors, damper motors, fuel tank floats, bonding systems, transformers, distribution panels and switch gears
- Ran circuitry to above listed devices, including; sizing feeder cables and conduit for branch circuits into generator enclosures and electrical houses for various applications

EDUCATION

- Red Seal Journeyman Electrician Certification - *Industry Training Authority*, BC 2015
- Level 4 Electrical Trades Training – *BCIT*, Burnaby, BC 2015
- Level 3 Electrical Trades Training – *BCIT*, Burnaby, BC 2013
- Level 2 Electrical Trades Training - *Thompson Rivers University*, Kamloops, BC 2010
- Level 1 Electrical Trades Training - *Thompson Rivers University*, Kamloops, BC 2009