

Michael Driver

To be an effective team member or leader of the workforce

22 Heritage View
Cochrane, Ab T4C0G4
(587) 335-0788
michaeldriverrealestate@.com

EXPERIENCE

Residential Real Estate Agent

January 2018- August 2019

Homesmart, Scottsdale Arizona

Electrical Foreman

August 2016- January 2018

Flour, Suncor Fort Hills

Plant Electrical Maintenance

August 2015 – August 2016

Laird Electric, Suncor Base Plant

Electrical Commissioning Technician

June 2014 - July 2015

Kentz, Kearl Lake

Plant Electrical Maintenance

May 2013 - June 2014

Norcan Electric, Suncor Base Plant

Electrical Commissioning Technician

April 2012 - May 2013

ISCT/MMR, Kearl Lake

Industrial Electrician

January 2008 – April 2012

Transfield Asset Management, Suncor Firebag Site

Commercial Electrician

November 2007- January 2008

Langford Electric, Suncor Firebag Site

SKILLS

Personal

Leadership

Time Management

Punctual

Goal Setting

EDUCATION

Arizona School Of Real Estate

April 2017 - July 2017

Scottsdale, AZ

Met or exceeded all required courses to obtain an active real estate license

College Of The North Atlantic

Jan 2007 - Jan 2012

Newfoundland, NL

Met or exceeded all required courses to obtain a journeyman electrical certificate

LANGUAGES

English

Work Experience

Industrial & Commercial Electrician

Wiring & Installation Experience

High voltage splicing, variable frequency drives, generators, marshalling cabinets, junction boxes, master operating valve, heat trace, heat trace controllers, lighting circuits, receptacles, ground grids, rooftop units, fire alarm panels, fire alarm systems, motors, overhead door openers, wall heaters, heat pumps, PLC controllers, transformers, disconnects and switchgear, cable tray, cable pull, MI heat trace, SR heat trace, conduit bending, junction boxes, level transmitters, pressure transmitters, temperature transmitters, strut, grounding and bonding.

Industrial Commissioning Electrician & QA/QC

Troubleshooting, testing electrical devices and equipment

Voltage drop and power loss calculations

Blueprint & schematic interpretation

High voltage electrical house power up

Complete daily logs and report to the client

Read B index sheets, redlines, electrical punch lists, termination schedules, single line, schematics, isometric drawings & blueprints

Testing equipment used

Megger, inductor, polarization index tester, multimeter, phase rotation detector

Tested and made live from source to end of line: Variable frequency drives, generators, marshalling cabinets, junction boxes, master operating valves, pressure transmitters, temperature transmitters, level transmitters, temperature transmitters, heat trace, heat trace controllers, lighting circuits, receptacles, rooftop units, fire alarm panels, fire alarm systems, motors, overhead door openers, wall heaters, heat pumps, PLC controllers, transformers, disconnects and switchgear, MI & SR heat trace

Plant Maintenance Electrician

Reading and understanding electrical schematics, blueprints and site operating systems

Site wide preventative and predictive electrical maintenance

Testing, replace or repair various electrical devices and wiring