

OBJECTIVE: To obtain a full-time position as a **Journeyman Millwright**

SKILLS HIGHLIGHTS

- Knowledgeable Industrial Mechanic with over 15 years of experience
- *Pending* - Red Seal Welding and Red Seal Millwright tickets; challenging the exams within six weeks
- Highly skilled as a Construction Millwright and Heavy-Duty Equipment Mechanic
- Recent graduate from Vancouver Island University's Welder Level B program
- Fourth Class Power Engineering Certificate Holder
- Extensive safety training and emergency response experience from work and volunteer commitments
- Strong interpersonal communication skills as well as mentoring experience
- Valid BC Driver's Licence, reliable vehicle; able to work flexible shifts

SKILLED IN:

- | | |
|---------------|-----------------------|
| - HVAC | - Plastics/Fiberglass |
| - Arc Welding | - Firefighting |
| - Gas Welding | - Pipe Systems |
| - Metal Work | - Plumbing |
| - Wood Work | - Sanitary Systems |

EMPLOYMENT HISTORY

Hull Technician – Canadian Forces Base (CFB) Esquimalt, Esquimalt, BC 2009 – 2018

- Replaced defective parts of machine or adjusted clearances and alignment of moving parts
- Moved machinery and equipment using hoists, dollies, rollers and trucks
- Assemble machines and bolted, welded, riveted, or otherwise fastened them to foundations or other structures, using hand tools and power tools
- Conducted preventative maintenance and repair; lubricated machines and equipment
- Positioned steel beams to support bedplates of equipment
- Accurately interpreted blueprints and schematic drawings to determine material requirements and working time tables
- Welded and fabricated repairs on machinery when necessary, using knowledge of metallurgy and engineering requirements to produce quality work
- Gained CWB certifications and experience in all position Flux Core Arc welding; handling Arc, MIG and TIG welding equipment
- Followed safety guidelines, including proper machine guarding, lockout and tag-out procedures

Marine Engineer - Canadian Forces Base (CFB) Esquimalt, Esquimalt, BC 1988 – 2009

- Inserted shims, adjusted tension on nuts and bolts /position parts, using hand tools and measuring instruments to set specified clearances between moving and stationary parts
- Levelled bedplates and established centerline, using straightedge, levels, and transit
- Installed, repaired and maintained equipment such as crushers, motors and pumps (up to 20 tons), shafting, gearboxes, precision bearings and mechanical clutches
- Commissioned equipment and other machinery using rigging, welding, machining and other trade required procedures

VOLUNTEER EXPERIENCE

Volunteer Fire Fighter – Langford Fire Rescue, City of Langford, BC	2005 - 2010
• Operated and maintained fire equipment • Filled SCBA bottles • Responded to calls	

EDUCATION & TRAINING

Welder Level B – CWB All Position Arc/Flux core – Vancouver Island University, Duncan, BC	2019
Welder Foundation Program – Vancouver Island University, Duncan, BC	2018
• Achieved a grade of 88% and “Top Student” award	
Fourth Class Power Engineering Certificate of Achievement (by correspondence) – SAIT, Calgary, AB	1999

OTHER RELEVANT CERTIFICATES

Fork Lift Operator Class V – IVEZ Training, Vancouver Island University, Duncan, BC	2013
Live Fire Structural Firefighting – Canadian Forces Base (CFB), Esquimalt, BC	2010
CFC/HCFC/HFC Control, Refrigeration & Air Conditioning – Canadian Forces Base (CFB), Esquimalt, BC	2009
First Responder Level III – Justice Institute of BC, Victoria, BC	2006

REFERENCES

Available upon request