

Alain Lord

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CAREER OBJECTIVE

Always in search of new challenges, my career objective is to find both personal and professional fulfilment so that my customers may fully benefit from my talent and knowledge. My ultimate goal is to actively contribute to the success of your company.

PROFIL

- Abilities in design, computer-aided design and reading blueprints.
- Good knowledge of hydraulics, pneumatics, mechanics, machining and welding.
- Logical reasoning abilities, highly developed 3D visualization skills.
- Ability to assess estimates of the cost of project materials and production.
- Leadership, autonomy and the ability to work as part of a team.
- More than 25 years of experience with various projects in the industrial sector.
- Diplomacy and a natural talent for customer service.
- Creativity and initiative in problem solving.
- Communication skills.
- Ability to deal with stressful and highly complex situations.
- Commitment, enthusiasm, organizational and planning skills.
- Good command of software, including: Inventer, Autocad, SolidWorks, SolidEdge, Word and Power Point, Microsoft Project.

WORK EXPERIENCE

2008-2009

OCEAN GROUP QUÉBEC

Foreman

- Supervise a team of 25 to 40 people in the welding and repair of boats.
- Develop work techniques and manage training related to projects.
- Install various parts and equipments.
- Control quality and see to the implementation of safety rules in confined spaces.
- Reference: Jean-Claude Collin.

1995-2007

MACHINERIES TRONCO INC. ST-AUGUSTIN-DE-DESMAURES

Factory Foreman

- Supervise a production team of 15 to 20 employees and ensure that projects are completed and implemented properly and in a timely manner.
- Onsite project manager for turnkey installations.
- Propose design ideas and technical solutions for various mechanical equipment.
- Identify and itemize work needed to refurbish existing sawmill equipment.
- Solve problems related to the manufacture of mechanical parts.
- Investigate mechanical failures and suggest the required repairs and corrective actions.
- Design non-standard parts and equipment tailored to specific functions.
- Read various blueprints and design specific equipment for sawmills.
- Plan production commencement schedules.
- Evaluate the success of projects.
- Machine various custom parts.
- Onsite fixed machine mechanic (fitter).
- Set up heavy equipment on construction sites.
- Employee selection and evaluation.
- Train personnel in mechanical assembly and reading project-related blueprints.
- Attend project meetings.

1994-1995

MAXI-TOUR QUÉBEC

Foreman/Assembler

- Lead a team of 6 to 12 people in dismantling a factory.
- Lead a team of 6 to 12 people in installing conveyors, shredders and other sawmill equipment.
- Assemble and weld various pieces of sawmill equipment.
- Responsible for ensuring that projects are completed and implemented properly and in a timely manner.

2007-2008

1987-1994

1981-1983

CONSTRUCTION MIL DAVIE SHIPBUILDING - LÉVIS

Foreman/Assistant Foreman/Mechanic/Steel Erector/

Worked at Davie for over 10 years over a 25-year period, starting as a labourer and working up to foreman responsible for setting up boat units.

- Supervise various projects, lead teams of 10 to 15 people and carry out various mechanical tasks on boats in dry dock.
- Fitter.
- Garage mechanic.
- Millwright for heavy equipment (cranes, 200-ton platforms).
- Profile shaper.
- Prepare parts for assembly by welding point.
- Assist the foreman with teams of assemblers.
- Implement safety and lockout measures in confined spaces.

OTHERS EXPERIENCES

Independent Consultant

Created designs and manufactured and installed assembly equipment components. For various projects, created 3D designs of non-standard tools and equipment tailored to specific functions in order to improve and/or refine the performance of certain machines.

2007-2010 PRO-OR

Mechanics and Design Consultant

1984-1987

TRANSPORT SANITAIRE CHAMPLAIN QUÉBEC

Heavy Duty Equipment Mechanic

Design protective canopies for forward-loading cabs Road service, garage mechanic.

SOUDURE DANIEL VALLIÈRE ET CONCEPT 4X4 - QUÉBEC

Welder

EDUCATION

Diplomas

AEC college studies in Business Supervision, *Cégep Limoilou*, **2010**.

Awards

Nominated for the ***Prix Bernard-Normand*** awarded by the ICÉA (Institut de coopération pour l'éducation des adultes), 2010. This award recognizes the courage and determination of an adult whose successful educational career serves as an inspiration to other adults.

Other Training

Training in confined spaces.

OTHERS INTERESTS

Software

Office Suite and PowerPoint, Inventer, Autocad, SolidWorks, SolidEdge, Microsoft Project.

Cycling, rollerblading, snowshoeing, downhill skiing, woodworking and computer-aided design.