



**Position:** Maintenance Licensed (Millwright, Tool and Die, MTBI)  
**Location:** Ayr, Ontario (Near Cambridge, Kitchener/Waterloo)  
**Hours of Work:** Straight Afternoons: **2:00 pm – 10:00 pm, Monday to Friday**  
**Benefits:** Comprehensive Health and Dental, Pension Plan, Course Reimbursement Program and many others.

Bend All Automotive(BAA) is a leading supplier of Automotive Components and Automation Tooling Equipment. BAA supports customers worldwide with leading technology through product design, prototyping, product validation, tool building and a flexible streamlined manufacturing process. Our expertise is not limited to standard forming techniques, but entails the utilization of synchronized manufacturing systems that provide our customers with cost effective and mistake proof solutions. Bend All Automotive currently employs over 1,200 team members and operates 4 facilities.

We are proud of the quality and workmanship of every part we supply to our customers. Above all, we value our team members because they are the foundation of our success and key to our future. We are seeking a talented and motivated candidate to help us grow in our Maintenance Department.

**Primary responsibilities:**

- Troubleshoots and performs repairs as per the work order system to hydraulic, pneumatic, and automated machinery
- Performs all preventative and predictive maintenance, safely, on scheduled machinery to meet established deadlines and recommend areas for improvement
- Maintains machinery to required code and approved PSR sign off's
- Installs machinery and equipment according to prescribed layout or blueprints
- Identifies and participates in continuous improvement opportunities such as machine design and process redevelopment on an ongoing basis
- Abides by all company and safety guidelines

**Qualifications:**

- Licensed Millwright, Tool and Die Maker or Machine Tool Builder and Integrator (MTBI)
- Minimum of 2 years' experience in manufacturing, preferably automotive
- Ability to interpret blueprints and mechanical drawings
- Practical knowledge and experience in preventative and predictive maintenance procedures
- Working knowledge of servo systems, hydraulic and pneumatic machinery and componentry
- Ability to use sound judgment and problem solving skills to troubleshoot machinery and robotics
- Exposure to non-engineered equipment, custom machine building or experience working with tube bending machinery is an asset
- Experience with machining and welding of jigs and fixtures is an asset



---

We look forward to meeting qualified candidates for this opportunity and encourage those who are interested to submit a resume, outlining salary expectations to [careers@bend-all.com](mailto:careers@bend-all.com)

We thank all candidates for their interest; however, only those selected for an interview will be contacted.

Bend All is committed to promoting accessibility for Ontarians with disabilities and complying with the *Accessibility for Ontarians with Disabilities Act*, and makes accommodations available for applicants with disabilities in its recruitment processes. When an applicant for employment is chosen to participate in an assessment and/or the selection process, reasonable accommodations are available upon request in relation to the materials or processes to be used.