



# Indigenous.Link

Canada's fastest growing Indigenous career portal, Careers.Indigenous.Link is pleased to introduce a new approach to job searching for Indigenous Job Seekers of Canada. Careers.Indigenous.Link brings simplicity, value, and functionality to the world of Canadian online job boards.

Through our partnership with Indigenous.Link's Diversity Recruitment Program, we post jobs for Canada's largest corporations and government departments. With our vertical job search engine technology, Indigenous Job Seekers can search thousands of Indigenous-specific jobs in just about every industry, city, province and postal code.

Careers.Indigenous.Link offers the hottest job listings from some of the nation's top employers, and we will continue to add services and enhance functionality ensuring a more effective job search. For example, during a search, job seekers have the ability to roll over any job listing and read a brief description of the position to determine if the job is exactly what they're searching for. This practical feature allows job seekers to only research jobs relevant to their search. By including elements like this, Careers.Indigenous.Link can help reduce the time it takes to find and apply for the best, available jobs.

The team behind Indigenous.Link is dedicated to connecting Indigenous Peoples of Canada with great jobs along with the most time and cost-effective, career-advancing resources. It is our mission to develop and maintain a website where people can go to work!

Contact us to find out more about how to become a Site Sponsor.

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# Job Board Posting



Careers.Indigenous.Link

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## Robotics Technician

<b>Job ID</b>	<b>1A-82-27-8C-61-48</b>	
<b>Web Address</b>	<a href="https://careers.indigenous.link/viewjob?jobname=1A-82-27-8C-61-48">https://careers.indigenous.link/viewjob?jobname=1A-82-27-8C-61-48</a>	
<b>Company</b>	Kingsville Stamping Limited	
<b>Location</b>	Kingsville, Ontario	
<b>Date Posted</b>	From: 2020-01-30	To: 2020-07-28
<b>Job</b>	Type: Full-time	Category: Manufacturing
<b>Job Start Date</b>	As soon as possible	
<b>Job Salary</b>	\$22.00 to \$32.00 /hour (Depends on Experiences)	
<b>Languages</b>	English	

### Description

Kingsville Stamping was founded in 1986 and the company started with one 30-ton press and has since grown to an 24 presses, 3000-ton capable operation. Kingsville Stamping is a well equipped production facility that is supported by engineering, maintenance, tooling, welding/assembly, and repair/rebuild. Our employees are the foundation for our high industry standards in regards to quality, reliability, flexibility, and on-time delivery. Our major produces are for Ford, GM and FCA's pickup truck auto parts as a tier 2 automotive company.

We are looking for Robotics Technician (Jr Automation Technician including troubleshooting)

Terms of Employment: Permanent, Full Time

Benefits: Profit Sharing Bonus, Pension Benefits, Medical Benefits, Dental Benefits, Life Insurance Benefits, Group Insurance Benefits

Location: 1931 Setterington Drive, Kingsville, Ontario

Skill Requirement: Completion of college/CEGEP/vocational or technical training Credentials Experience: Automotive Manufacturing 1 year to 5 years

Area of Specialization: Automotive, Machinery and components, Program Fanuc Robots, automation, PLC,

Work Setting: Automotive Manufacturing company

Test machines and equipment, Inspect mechanical installations and construction, Assist in inspection of mechanical installations and construction, Participate in machinery installation, repair and maintenance Additional Skills/Knowledge/Expertise: Operate computer-assisted design systems (CAD), RS Logix 5000, Allen Bradley, Siemens. Must know and understand RsLogic 500/5000 is a must. Ladder programming.

A complete understanding of manufacturing systems and operations including mechanical, electrical and controls processes; and a proven ability to work well with others in a team-based work environment.

Assist in the training of junior personnel in robotic applications and uses of the system, as applicable to specific job functions and as directed by management.

### Responsibilities and Duties

Programmer/Troubleshooting in Fanuc Robots, RS Logix 5000, Slick Programs, Allen-Bradley Panel View 1250. PLC programming/troubleshooting. Program and Troubleshoot PLC programs which automates Welding and Press stamping Lines using RSLogix 5000, Slick programs and RSLogix 500.

Troubleshoot weld cells and metal stamping presses related robots and/or control issues.

Program robot and teach points for various tasks

Troubleshoot service and repair robotic systems, using knowledge of microprocessors, programmable controllers, mechanics, sensor or feedback systems, hydraulics, or pneumatics.

Install and test performance of robotic systems and other mechanical automation equipment

Prepare and interpret CAD drawings, for design purposes and assist in cost estimation for systems.

Design and build Human interface panel view applications using FactoryTalk View.

Design and build safety systems for robot and stamping presses

Maintain inventories of production supplies such as sensors and cables.

Prepare standards and schedules and supervise mechanical maintenance programs for metal stamping presses and Robots. Perform preventive or corrective maintenance on robotic systems or components.

### Qualifications and Skills

1. At least 2 years Robotics / Automation - college education

2. Minimum 6 months of Automotive experience

3. Allen Bradley Logix 5000 PLC, Fanuc Robotics

4. Mechanically, Electronically inclined

Kingsville Stamping Limited is committed to providing accessible employment practices that are in compliance with the Accessibility for Ontarians with Disabilities Act (AODA).

### Experience

Min 1 year metal stamping press Fanuc, Logix 5000 (PLC) experience

### Credentials

No license required

### Education Requirements

Post Graduate - Industrial Automation, Robotics - 2 year college diploma

**Essential Skills**

Metal stamping press troubleshooting, HMI, I/O, PLC programming, Fanuc

**Weight Handling**

25 lbs

**Additional Skills**

Operate Automation Stamping Press, Automation Robotic MIG, spot and nut welders

**How to Apply**

Email: [jobs@kingsvillestamping.ca](mailto:jobs@kingsvillestamping.ca)

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