

Sperling Industries Ltd. is an industry leader in structural steel manufacturing and mechanical equipment supply and install. We are looking for an individual to join our team as a CNC operator.

Summary

The CNC Technician is ultimately responsible for the safe and efficient operation of CNC Equipment. We are looking for a capable individual with previous experience involving flat/sheet processing as well as beam, angle and channel processing.

This position is to start based out of our CNC shop located in Sperling, MB and will be operating during the day shift. Pending good performance, the scope of the position may grow to include other CNC and conventional equipment.

Primary Responsibilities:

- Learn and efficiently operate CNC equipment
- Organize and manage parts and consumables inventory
- Load/unload machines
- Basic troubleshooting and repairs of equipment as well as equipment maintenance

Education and/or Experience:

- Experience specifically with CNC programming/operation is necessary, may be willing to train the correct candidate
- Basic understanding of shop equipment and environments
- Understanding of materials types, sizes, and properties, in order to achieve high material utilization, economy, and performance
- Steel fabrication experience as well as creative problem solving

Other Skills and Qualifications:

- Work with other employees efficiently and respectfully
- Make and exercise decisions based on sound judgement
- Self-motivated and able to work under pressure
- Organization skills
- Documentation skills
- Mechanical aptitude
- Reading skills for manuals, instructions, etc.



Compensation:

- Salary to be on an hourly basis. \$22-\$30/hr depending on qualifications and experience.
- Overtime remunerated at 1.5x
- Comprehensive Dental/Medical benefits package
- RRSP contribution program for long term employees

Interested applicants should submit their resumes to:

Tasha Worms
Human Resources Coordinator
HR@sperlingind.com

