

CNC Machine Operator

Job Location

142 Commerce Valley Drive West, L3T 7R4, Markham, Ontario, Canada

Remote work from: Canada

Base Salary

USD 2,800 - USD 3,600

Qualifications

Secondary school education is required (equivalent to High School Diploma/GED). Vocational training or certification in CNC Machining/Manufacturing Technology is a strong asset.

Employment Type

Full-time

Experience

1-3 years in CNC machine operation or a related technical field

Skills

Blueprint reading, G-Code knowledge, precision measurement (calipers/micrometers), attention to detail, strong problem-solving skills, basic machine maintenance.

Responsibilities

Set up, operate, and maintain CNC machines (mills/lathes); read and interpret technical drawings and blueprints; monitor machine performance and adjust settings; perform quality checks using precision measuring instruments; follow all safety protocols and maintain a clean workspace.

Description

PrecisionForge Machining Solutions is seeking motivated and detail-oriented individuals to join our skilled team as a **CNC Machine Operator** in our Markham, Ontario facility in **Canada**. This role is ideal for candidates who have foundational knowledge in machining or some relevant industry experience and are looking to grow their careers within a supportive and high-tech manufacturing environment.

Apply for Jobs

- Apply for Various 5 Star Hotels Jobs- [Click here!](#)
- Apply for Airport Staff Jobs- [Click here!](#)
- Apply for Jobs in Canada with Free LMA Visa of CA\$12800- [Click here!](#)

As a CNC Machine Operator, you will be instrumental in the production of high-

Hiring organization

PrecisionForge Machining Solutions

Date posted

October 31, 2025

Valid through

17.07.2026

quality, precision parts. Your primary duties will involve the setup, operation, and monitoring of our Computer Numerical Control (CNC) machinery, which includes both mills and lathes. A basic understanding of machining principles is essential, and you must be comfortable reading technical documents like blueprints and engineering drawings to ensure parts meet exact specifications.

We are looking for individuals who can demonstrate reliability, a commitment to safety, and a willingness to learn our specific processes. Your responsibilities will extend beyond simply pushing buttons; you will be expected to make minor adjustments to machine offsets, perform routine quality inspections using precision tools (like calipers and micrometers), and assist with daily machine maintenance to ensure peak operational efficiency. The ability to understand basic G-Code programming and troubleshoot minor machine issues will be a significant advantage, but we are prepared to train the right candidate who possesses a strong mechanical aptitude and a dedication to precision.

We believe in fostering a safe, collaborative, and rewarding workplace where precision and quality are paramount. This role offers the opportunity to enhance your technical skills and gain valuable experience in the Canadian manufacturing sector. Join us and contribute to a team dedicated to excellence.

Register Now

- Apply for Various Skilled Worker Jobs- [Click here to Apply!](#)

Important Links

- Also Apply for the VARIOUS Office Worker Jobs-