# Scott DeJong

**CNC Machinist**
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## Work Experience

### CNC Machinist
Upland Technologies Inc.-Cambridge, ON
May 2020 to Present

Program, Setup and run smaller custom parts on a Takumi milling machine using Mastercam 2022
Program, Setup, and process plan, and run a large vertical mill.
Ran other various manual and CNC machines also.
Helped less experienced operators with setups and trouble shooting.

### CNC Machinist
Canadian Babbitt Bearings Ltd-brantford, on
October 2019 to May 2020

Made large custom parts on various large Toshiba boring mills.
Helped guide apprentices through operation of said machines.
Ran various other manual machines, mills, lathes, etc.
Programmed at machine using G-code programming for less complex operations.

### General Machinist/Working lead hand
Addition-Brantford, ON
October 2008 to September 2019

Program, Setup and run smaller custom parts on a Hurco milling machine using Powermill 2012.
Program, Setup, and process plan, and run a Hyundia Kia large boring mill.
Program, Setup, and run Fortune CNC lathe.
Program, Setup, and run Trak mill with proto trak edge control.
Ran other various manual and CNC machines also.
Lead programmer using Powermill 2012 and other older versions.
Working lead hand/supervisor of small crew
Shop floor health and safety rep and JHSC certified.
Worked with Delcam creating working posts for various CNC milling machines
Ran multiple machines at the same time when opportunity presented itself to do so safely.

### General Machinist/Working Lead Hand
RJB Machining-Waterloo, ON, CA
2006 to 2008

Set up & run low quantity production runs (5 Axis CNC machining center and Horizontal Milling)
Helped less experienced operators with setups and trouble shooting.
Prevented numerous machine crashes and errors from occurring

Cleaned and maintained machines and work area ensuring safe working environment and quality condition of machines.

### General Machinist

Northern Precision-Waterloo, ON, CA

2004 to 2006

Set up & ran 4 and 5 axis Matsurra machining centers

Used C.M.M. (Mititoya) and Optical C.M.M. (Mititoya) & conventional measuring methods to ensure parts in spec

Trained new staff on various machines.

Prevented numerous machine crashes and errors from occurring

Clean up and maintenance of machines and work area ensuring a safe working environment and accuracy of the machine.

## Education

### General Machinist Apprenticeship

Mohawk College-Brantford, ON, CA

1998 to 2004

## Skills

- Machining (10+ years)
- LEADERSHIP SKILLS (10+ years)
- Calipers (10+ years)
- CNC Milling Machine (10+ years)
- Micrometer (10+ years)
- CNC (10+ years)
- PROBLEM SOLVING (10+ years)
- FANUC (10+ years)
- Blueprint Reading (10+ years)
- Cnc Programming (10+ years)
- CNC Lathe (10+ years)
- Manufacturing (10+ years)

## Additional Information

SKILLS & QUALIFICATIONS

Strong mechanical, process planning, and mathematical skills

An analytical mind, with excellent problem solving skills

Experienced in the use of Computer Software (Fanuc Programming, Powermill 2012, Mastercam 2022, Proto trak edge)

An avid learner, able to efficiently and very quickly learn new skills and adapt as needed to a changing environment

Strong leadership skills, have been lead hand/supervisor on afternoon shift in the past