

# Dennis Furgerson

## **Objective:**

Seeking a full time opportunity where my current skills, work experience, and knowledge may be utilized to its fullest potential.

## **Professional Experience:**

US Steel Corporation    June 2012-Present

*Manager/Programmer/Instructor*

- Employee training on CNC lathe machines.
- CNC programming for lathes using Gibbs Cam.
- Training syllabus and procedure writing.
- Daily supervision of staff to ensure internal and external customer demands are met
- Manage projects and set direction for areas of responsibility.

Logan Dennis Tool        2011 - 2012

*Manager Machinist/Programmer*

- Instructed Employees on CNC lathe machines .
- Programmed CNC lathe machines using Gibbs Cam..
- Very familiar with all CNC controls.
- Worked with calipers & micrometers on daily basis.
- Read blueprints, schematics, & G-code on daily basis.

Welbor Technology Inc    2008 - 2011

*Lead Machinist/Programmer*

- Operated CNC Haas Mills & Lathes.
- Programmed CNC Haas Mills & Lathes using MasterCam and Gibbscam.
- Engineered & manufactured oil field products.
- Worked with calipers & micrometers on daily basis.
- Read blueprints, schematics, & G-code on daily basis.
- Tooling and fixture design.

AG Geophysical Products    2007 - 2008

*Machine Shop Supervisor*

- Operated Mazak Matrix Turn Mill.
- Machine programmer, using Mazatrol.
- Manufactured subsea connectors.
- Worked with calipers & micrometers on daily basis.
- Read blueprints, schematics, & G-code on daily basis.

Integrated Production Services      2005 - 2007

*Manager, Machinist/Programmer*

- Machine Programmer, MasterCam.
- CNC machine operator.
- Fanuc controls with easy guide 1 programming.
- Served as a product development tech.
- Worked with calipers & micrometers on daily basis.
- Read blueprints, schematics, & G-code on daily basis.

Woodward Governor Company      2002 - 2005

*Machinist*

- Operated Studer CNC grinders.
- Designed fixtures for grinding parts.
- Constructed programs by hand.
- Proficient in the change out of fixturing & tooling

CDS Leopold      1993 - 2002

*Machine Shop Supervisor*

- Operated Mazak CNC mill & lathes as well as a Integrex Turn Mill
- Programmed machines using G-zero software
- Trained new employees in using Mazatrol & Fanuc controls
- Proficient in the change out of fixturing & tooling

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