
CNC LATHE MACHINIST RESUME

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Career Goal:

Seeking the position of a CNC Lathe Machinist in your esteemed organization to share my technical expertise in CNC machining, Lathe control, MS Office, G code and M functions.

Technical Skills:

Strong knowledge of CNC Lathe functions like:

- G- codes
- M- Codes
- Fanuc control

Proficient in working with different materials:

- Hard metals
- Castings
- Plastics

Crystal clear with CNC Lathe procedures:

- Installation
- Operation

Solid understanding of technical machining practices:

- Optimal tool selection
- Feed and speed calculation
- Process improvement

Highly skillful in utilizing equipment like:

- Micrometers
- Calipers
- Bore gauges

Familiarity with standards and guidelines including:

- Level 1 Machining standards
- Material and safety
- Measurement

Thorough in utilizing other tools like:

- Height gauges
- Dial indicators

Immense capabilities to:

- Comprehend technical blueprints and drawings
- Interpret gauge readings and machine indicators

Relevant Experience:

CNC Lathe Machinist
Progressive Controls Inc.
January 2012 – Present
Baltimore, MD

- Conducted inspection of CNC Lathe machining processes and equipments.
- Maintained process documentation and prepared engineering drawings.
- Participated in verification of finished work pieces as per specifications.
- Formulated and executed specifications in adherence to general descriptions.
- Suggested opportunities for cost reduction and productivity.
- Implemented periodic maintenance procedures on machining equipments.
- Provided technical assistance for operation of CNC lathe and forklift.
- Conducted technical training sessions and resolved assembly problems.

CNC Lathe Machinist
Greene, Tweed & Co.
November 2010 – January 2012
Houston, TX

- Provided technical assistance for operation of manual lathe and crane.
- Implemented custom machining of client specified parts with machining methods.
- Participated in machining of metals including monel and titanium.
- Formulated and executed change processes for machining parts.
- Designed and developed machining parts, prototypes and fixtures.
- Maintained technical documentation as per engineering drawings and blueprints.
- Evaluated and documented all components on control charts.
- Documented inspection results and reviewed finished products.

Educational Background:

Bachelor's Degree in Mechanical Engineering
Florida Technical College
August 2006 – May 2010
Jacksonville, FL

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