

ROBERT BENNETT

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PROFESSIONAL SUMMARY

Highly-skilled Machinist dedicated to producing and repairing mechanical equipment with precision and strong attention to detail.

SKILLS

- CNC machine operation
- Caliper use
- Mazatrol programming
- Fast learner
- Dependable

WORK HISTORY

CNC Lathe operator Nov 2013 to present
Die-Namic - Belleville, Mi

- Laid out and set up work area quickly for lathe operation
- Worked directly from blueprints, patterns, sketches and specifications.
- Adhered to all safety protocols and safe work practices to reduce likelihood of injury.
- Studied blueprints, work instruction, sketches, drawings and manuals to determine dimensions and tolerances.
- Detected and reported malfunctions and out-of-tolerance machining.
- Removed burrs on all machined parts.
- Routinely monitored the feed and speed of machines during the machining process.
- Selected, aligned and secured holding fixtures, cutting tools, attachments, accessories and materials on Mazak QT200 Lathe.

CNC Lathe operator March 2012 to Nov 2013
Moeller Manufacturing - Wixom, MI

- Laid out and set up work area quickly for lathe operation
- Worked directly from blueprints, patterns, sketches and specifications.
- Adhered to all safety protocols and safe work practices to reduce likelihood of injury.
- Studied blueprints, work instruction, sketches, drawings and manuals to determine dimensions and tolerances.
- Selected, aligned and secured holding fixtures, cutting tools, attachments, accessories and materials on Mori Seiki NL20/25
- Detected and reported malfunctions and out-of-tolerance machining.
- Used CNC and manual equipment to perform rough and finishing machining.
- Removed burrs on all machined parts.
- Routinely monitored the feed and speed of machines during the machining process.

CNC Machinist July 1996 to March 2012
Metro Machine Works - Romulus, MI

- Laid out and set up work area quickly for lathe operation
- Worked directly from blueprints, patterns, sketches and specifications.
- Adhered to all safety protocols and safe work practices to reduce likelihood of injury.
- Studied blueprints, work instruction, sketches, drawings and manuals to determine dimensions and tolerances.
- Detected and reported malfunctions and out-of-tolerance machining.
- Removed burrs on all machined parts.
- Routinely monitored the feed and speed of machines during the machining process.
- Trained new machinists

EDUCATION

High School Diploma:1983 **Sterling Hgts. High School** - Sterling Heights, MI

Schoolcraft College: Technical Microsoft Windows, Intro Networking, Manage Troubleshoot