

Joseph Brewer

Senior Cnc Machinist

Fort Collins, CO 80525

josephbrewer25_h9k@indeedemail.com

+1 901 628 4326

Professional Summary

To obtain a career in manufacturing with challenging duties. Responsible computer numerical control machinist and or programmer position in the manufacturing industry with a promising company that offers various opportunities for career advancements based on employees job performance.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

Work Experience

CNC Machinist II

Woodward, Inc.-Fort Collins, CO

September 2021 to Present

Operate and maintain a CNC 5 axis mill.

CNC Operator/Machinist

Innovision-Memphis, TN

June 2019 to August 2021

Worked as a contractor machinist assisting in the manufacturing of various medical devices. Operated swiss type machines. Assisting other machinist with setups.

Machinist II

Smith and Nephew-Memphis, TN

July 2014 to March 2019

Five axis mill operator responsible for four, five axis mills used in the manufacturing of various medical implants.

Automotive Mechanic/Technician

Joe's Auto Repair-Memphis, TN

January 2007 to December 2014

I performed repairs from basic brake replacements to engine head replacements on various types of vehicles.

Swiss Turn Operator

RMS Company-Memphis, TN

January 2006 to December 2007

Machinist responsible for Swiss-turn machine which aids in the manufacturing of numerous medical devices and implants.

Swiss Turn Operator

Bell -Memphis-Memphis, TN

January 2005 to December 2006

Machinist responsible for Swiss-turn machine which aids in the manufacturing of numerous aircraft terminals and barrels.

Swiss Turn Operator/programmer

Faith Incorporated-Memphis, TN

January 2002 to December 2005

Programmer responsible for programming Swiss-turn machine which aided in the manufacturing of numerous implant and medical instruments

CNC Router Operator

Gibson Guitar Factory-Memphis, TN

January 2000 to December 2002

CNC router operator responsible for a CNC router which aide in the production of various types of custom Gibson guitars.

CNC Lathe Operator

Dana Corporation-Memphis, TN

January 1998 to December 1999

Automatic lathe operator responsible for maintaining two automatic lathes which aided in the manufacturing of(PTO) power transfer gears.

CNC Machinist

Holley Engine Performances-Bowling Green, KY

January 1997 to December 1998

Programmer/machinist responsible for programming various machines in production of high performance engine piston and engine rods.

CNC Machinist

Lunati Pistons-Memphis, TN

January 1996 to December 1997

Mill machinist responsible for operating and maintaining two HAAS mills, which aided in the manufacturing of high performance engine pistons.

Production Technician

Alumax E.M.P-Jackson, TN

January 1995 to December 1996

Machine operator responsible for operating various machines throughout the plant, create and maintaining SPC charts.

Radio Operator (31C)

United States Army-Fort Jackson, SC

January 1986 to December 1995

Education

None

Jackson State Community College Jackson
1995 to 1997

Skills

- GD&T
- Lathe
- First article inspection
- Job shop experience
- Visual inspection for quality control
- CNC router
- Mechanical equipment calibration
- Metal machining
- Machining - Machinist experience (16-20 years)
- Surface plates
- Machine operation
- Fanuc
- Steel
- Plastics
- Cnc Machine
- 5S
- Composite materials
- Mechanical assembly
- Custom tooling
- Milling machines
- Teamwork
- Mastercam
- Optical comparators
- CNC machine operator experience
- CNC machining
- Quality inspection
- Calipers
- Journeyman machinist experience
- Manual machining
- SolidWorks
- CNC tooling
- Cutting tools

- Height gauges
- CNC machine setup
- CNC G-code Programming
- Manufacturing
- Writing skills
- 5-axis CNC machine
- Machining tool setup
- R&D facility experience
- Machine maintenance
- Precision measuring instruments
- Functional testing in machining
- Prototype development experience
- Aluminum
- Milling
- Machine finishing
- Power tools
- Holding tools
- Titanium
- Grinding machine operation
- Lead machinist experience
- M-code
- Measuring instruments
- Computer skills
- Basic math
- Dial indicators
- Manufacturing Experience
- Machine drilling
- Grinding
- Detail drawing interpretation
- English
- Statistical Process Control
- AutoCAD
- Hand tools
- Gage R&R
- CNC milling machine
- Machine setup
- Precision measurement in machining
- Turning
- CNC
- Iron

- Machining team leader experience
- Bore gauges
- Dimensional inspection
- Blueprint specification interpretation
- Stainless steel
- CNC lathe
- Surface finish measurement
- Contract manufacturing experience
- Swiss CNC machine
- Micrometer
- High-volume production experience
- Inspection tools
- Team management
- Blueprint reading

Languages

- English - Fluent

Military Service

Branch: United States Army

Rank: SP4

Certifications and Licenses

Driver's License