Example of CNC Lathe Operator Job Description



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Our company is searching for experienced candidates for the position of CNC lathe operator. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for CNC lathe operator

- Able to read and change CNC programs
- Comply with all applicable occupational Environmental, Health, and Safety standards, Crown's safety rules and regulations for each task performed
- Maintain proficiency with measuring equipment and techniques (micrometers, calipers, protractors,) and properly teach and use these tools and techniques in turning our roll inventory
- Set-up and operate a CNC Lathe to machine cylinders, rams, and piston rods to print specifications
- Inspect parts to print
- Performs repair, rebuilding, fabrication and/or finishing of replacement parts for large mechanical equipment including pumps, valves, shafts, sleeves, bushings, rollers and other special items
- Operates machine shop tools and equipment including milling machines and lathes
- Maintains records and shop drawings as required
- Coordinates any outside machine work by a contractor or vendor
- Will at times perform the duties of a maintenance mechanic or fabrication mechanic

Qualifications for CNC lathe operator

- CNC Mill/lathe experience preferred
- Ability to read and understand prints and machine specifications

- Ability and willingness to work various tasks/machines to meet production requirements
- Ability to work Saturdays and overtime, when necessary