



Example of Lathe Machinist Job Description

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Our company is looking to fill the role of lathe machinist. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for lathe machinist

- Maintaining and operating machine shop equipment lathes, mills, vertical lathes, horizontal lathes, to repair and manufacture parts for the Refinery
- Performing repairs using various machine shop tools and equipment
- Familiarity with double reverse indicator alignment method
- Overtime, shift work and weekend work required at times
- Maintenance/repair of Gate, Globe, Plug and check valves
- Must be able to set up and run conventional Lathes
- VTL and manual mill experience is a plus
- Must be able to thrive in a fast paced work environment
- Detailed understanding of CNC control systems, with the ability to select, retrieve and modify programs
- Competent with various forms of measuring equipment

Qualifications for lathe machinist

- Basic knowledge/comprehension of shop math
- Heat treat knowledge or experience a plus
- 5+ years of CNC lathe experience machining mid-size parts
- Can perform simple machining operations on various machines in the classification with minimal assistance
- Has an understanding of machine tool feed and speed concepts as related to the machining of most common materials using a variety of ceramic, carbide, high speed steel, and grinding tools

