

**JOB TITLE: CNC Production Machine Operator (Mill or Lathe)**

**[Click HERE to Email Resume to hr@jamestool.com](mailto:hr@jamestool.com)**

**Job Summary:**

A successful CNC operator will ensure that the CNC machine is producing parts at max performance and that the parts are produced in the tolerance range according to print specification.

**Job Responsibilities:**

- Unload machine, and reload machine per instructions
- Deburr parts and measure dimensions accurately according to instructions
- Read and follow work instructions verbally and written
- Ability to make offsets, tool changes, and make tool “touch offs”
- Directly responsible for maintenance of process tooling
- Responsible for cleanliness, organization, and maintenance of the individual machine and work-station

**Job Requirements:**

- Good communication skills
- Ability to follow verbal and written instructions
- Ability to measure parts using calipers, micrometers, snap gages, hard gages etc.
- Blueprint reading skills
- Must be willing to learn
- Willing to work overtime as required
- Follow and support James Tool's AS9100 & ISO9001 processes

**Knowledge, Skills & Abilities:**

- Ability to follow verbal and written instructions and possess good communication skills
- Ability to manage and handle consistent change to day-to-day operations and processes

**James Tool is an Equal Opportunity Employer**