

CNC Machine Operator

[Aztec Manufacturing Corporation](#)

Romulus, MI 48174

\$16.78 - \$19.01

Aztec Manufacturing is a Tier 1 automotive supplier looking for a competent CNC Operator to use computer numerically controlled (CNC) machinery safely and accurately to perform a variety of functions. The operator must be responsible and comply with all safety guidelines. A keen eye for detail, quality inspection, and great mechanical aptitude are essential. The goal is to produce high quality parts and materials by utilizing these machines to perform the right operations.

Job details

Salary:	\$16.78 - \$19.01 hourly
Job Type:	Full-time
Shift & Schedule:	Afternoons, 2nd Shift - Monday through Friday

Responsibilities

- Prepare and operate CNC machines to perform tasks such as drilling, grinding, milling etc.
- Prepare and load raw materials and parts onto the machines
- Prepare a test run to check if the machines produce outputs according to specifications
- Set machines to complete full cycles to fabricate large number of parts
- Supervise the machines while they execute the tasks and make any necessary adjustments to produce a better result
- Inspect and measure finished products and compare them with requirements to determine if the process has been completed properly
- Check and maintain machinery daily to ensure functionality

Skills

- Experience as CNC operator is preferred but not required
- Skill in operating machinery and tooling as well as precision measurement tools is preferred
- Ability to read and interpret mechanical documents and drawings
- Mechanical aptitude and good math skills

- A keen eye for detail and results-driven approach
- Good communication abilities
- High school diploma or equivalent; certificate or diploma in engineering or relevant discipline is a plus

Benefits

- Health Insurance
- Dental Insurance
- Vision Insurance
- Life Insurance
- Short Term Disability
- 401(k)
- 401(k) Matching
- Vacation Days
- Personal Days
- 11 Company Holidays Paid including Birthday
- Referral Program