

CNC Programmer

We are looking for a self-motivated candidate who is passionate about technology and manufacturing.

COMPETENCIES

- Experience in one or more of our skilled trades; patternmaking, tool & die, machinist, metrology, CAD design, welding, maintenance.
- Mathematics — Knowledge of shop mathematics and its applications.
- Mechanical — Knowledge of machines and tools, including their designs, uses, repair, and maintenance.
- Programming – Knowledge, interest & ability to create code for computer programs to automate machine processes.
- Production and Processing — Knowledge of raw materials, production processes, quality control, costs, and other techniques for maximizing the effective manufacture and distribution of goods.
- Computer Aided Design CAD software — Proficient with Solidworks CAD or similar.
- Computer Aided Manufacturing CAM software — Proficient with Autodesk CAM or similar.
- Technology - Competency with Hardware & Software - Using Microsoft Office, JobBoss ERP, & ACT, among others.
- Interpersonal Skills - Interact positively with all internal & external customers.
- Safety – Knowledge & use of all safe practices.
- Ability to lift 60 lbs.
- Education Required: High School diploma and Technical class work in above areas
- Experience Required: One year

PRIMARY RESPONSIBILITIES

- Read & interpret shop drawings, CAD files, and program CAM toolpaths.
- Create toolpaths and cut sheet instructions for patterns, tools, fixtures, parts to specifications to be machined on CNC lathes, milling machines or routers.
- Communicate effectively with designers and machinist to assure efficient, complete, and accurate products.
- Apply continuous improvement principles by gaining & applying knowledge on cutting tools, strategy, and automation.
- Assure all operations are done safely, especially handling of heavy jobs and materials.
- Special projects, other tasks & assistance as needed.

Job Type: Full-time

Pay: From \$24.00 per hour