

CNC Setup Machinist

Job Summary:

Our client is looking for a skilled and dedicated CNC Setup Machinist, who will be setting up CNC machines, creating and modifying programs, precision machining, measuring parts, deburring, and handling in-process documentation. The schedule is Mon-Fri 7AM-3:30PM.

Responsibilities:

- Set up CNC machines (mainly Haas Milling) to produce precision aluminum parts according to specifications and work orders.
- Create and modify CNC programs to ensure efficient and accurate production – willing to train!
- Operate CNC machines to execute production tasks.
- Inspect parts during and after machining to ensure they meet the required specifications and high-precision tolerances using inspection tools.
- Perform deburring operations to ensure parts meet quality standards.
- Accurately complete and maintain in-process documentation to track production progress and quality.
- Perform routine maintenance and troubleshooting on CNC machines to ensure optimal performance.
- Participate in continuous improvement initiatives to enhance operational efficiency and product quality.

Qualifications:

- At least 3-5 years of CNC machine setup experience required
- Proficiency in using inspection tools such as calipers, micrometers, and gauges required
- Ability to lift and carry objects up to 50 pounds required
- Ability to read and interpret technical drawings, blueprints, and work orders strongly preferred

Company Benefits:

- Competitive salary
- Retirement plan with company match
- Paid Time Off (PTO)
- Health insurance
- Air-conditioned shop floor
- Opportunities for professional growth and advancement
- Comprehensive training and development programs
- Supportive and collaborative work environment