

JOB DESCRIPTION

CNC Programmer - Mastercam

We are looking for a candidate who is highly motivated and excited to work with cutting edge automation projects. The opportunity will allow the right candidate to work on varied projects touching areas such as aerospace, defense, automotive, electrical, and much more. Candidate must be detail oriented and able to adjust quickly to work on multiple projects. Candidate must also have the ability to be hands-on when need be and work with a diverse team to bring projects to a successful completion in a timely manner.

Responsibilities and activities specific to the position include the following.

- Programming in Mastercam
- Experience in running 3 and 5 axis Vertical CNCs and Lathes
- Experience running a variety of manual machining equipment
- Must be able to select proper tooling and speeds as appropriate for component being fabricated
- Must have ability to properly fixture and operate CNC machines
- Must have knowledge of standard engineering materials and processes is required (6061 aluminum, 316 stainless, **composites**, cold rolled steel, etc.)
- Must have ability to effectively communication with management, engineers and technical staff
- Must have a minimum of 3 to 5 years' experience working in a CNC environment

Additional skills for success:

- Able to take models directly from SolidWorks or other CAD software and program CNC machines using Mastercam
- Experience with Mazak and Thermwood CNC machines
- Knowledge of mazatrol controls a plus
- Ability and willingness to assist with assembly of complex custom machinery as needed

Base pay is commensurate with experience and a variety of benefits are offered including health care, vacation, and a 401k retirement plan.