



R&D CNC Machinist

The R&D CNC Machinist reports to the R&D Machine Shop Supervisor. This position is part of the R&D machine shop team that produces machined parts for the OMAX engineering team. The CNC Machinist will work closely with his peers and the engineering team to produce quick turn, high precision parts to support OMAX engineering efforts.

Duties:

- Make precision parts from drawings or sketches on CNC mills and/or lathes
- Work closely with Engineers to assist in product design and manufacturability
- Assist in the development of trainees
- Perform all other duties as deemed necessary by the department manager or supervisor

Qualifications:

- Must be able to hold close tolerances, and perform all critical measurements of parts being made
- Minimum of 10 years CNC mill and lathe experience
- 3 years minimum experience with Mastercam and Solidworks
- Strong mechanical aptitude
- Ability to read dimensioned drawings and have a basic understanding of GD&T
- Must be a team player, take pride in your work, and be able to maintain an organized and uncluttered work environment
- Must be able to read and comprehend instructions in English as well possess good verbal communication skills