

## **The Role**

We are seeking a highly motivated and skilled **Level II CNC Machinist** to produce prototypes, fixtures, and production parts for aerospace, medical, energy, and automotive applications.

Join a fast paced and rapidly growing team that works with the most advanced CAD/CAM software and high performance CNC machines. Work closely with engineers and technicians to develop high quality parts.

## **Responsibilities**

- Program and operate 3-axis CNC Vertical Mills and CNC Lathes (Mori-Seiki, Doosan, Mazak)
- Provide crucial input on design for machining, manufacturing, assembly, and low cost.
- Opportunity to learn cam programming

## **Requirements**

- 5+ years of work experience with 3-axis CNC Vertical Mill programming
- MasterCAM, SurfCAM, GibbsCam, etc (Gibbscam experience preferred)
- High speed machining and tool path optimization
- Ability to program and machine complex and close tolerance components
- Strong abilities with setups, troubleshooting, problem solving
- Materials: stainless steel, steel, aluminum, plastics, Inconel, composite materials
- Strong work ethic
- Attention to detail
- Highly motivated
- Well organized and strong verbal communication skills
- Flexible, ability to work in a fast paced environment
- Independent

## **Compensation and Benefits**

- Generous compensation is based on experience; overtime is available depending on production needs
- Bonus system based on individual contribution and company performance
- Company provided a 401(k) profit sharing plan, with company match
- Company paid health insurance