

CNC Programmer/Operator for Mellinger Engineering Inc.:

- Immediate opening
- Full time
- Standard work week Monday through Friday

CNC machinist/programmer position open:

Needs/requirements:

- Capable of understanding and interpreting engineering drawings.
- Perform maintenance, troubleshoot errors and monitor performance on multiple CNC machines 3 axis (potentially 5 axis).
- Work with managers and project team members on producing products in a reasonable and timely manner.
- Operate/load/ aid with programming with CNC machines
 - Loading parts weighing from various lbs.
- Check parts to drawing requirements and perform shop mathematics.
- Study parts, drawings, contract requirements to determine methods and sequences of operations needed to fabricate products.
- Technologically inclined to improve shop, plan for future projects.
- Weekly communication with project leaders/managers.

Experience:

Machining:

- MAZAK CNC software or similar format: 2 years min.

CAD

- Autodesk Inventor: 1-2 years

CAM

- Autodesk HSM: 1-2 years

Shop/manufacturing experience:

- Work experience: 2-5 years

Desirables:

- Understands company goals
- Aid with shop training and good shop practices
- Teamwork focused and goal oriented.

- Experience with large CNC Machinery I.E Union Chemnitz, FPT and MAZAK.
- Experience with CNC laths, CNC mills, Drill machines

Benefits:

Mellinger Engineering Inc. offers a competitive salary and benefits including medical, dental, vision and life insurance. We offer 3 weeks PTO, and we are an equal opportunity employer.

***All applicants must be U.S. citizens. We are a defense contractor for U.S. Navy.**