

CAREERS AT

**CAZTEK** | P R E C I S I O N

651.291.8007

628 North Pine Street  
Saint Paul, MN 55130

[www.caztekPrecision.com](http://www.caztekPrecision.com)

## CNC Machinist

### FULL-TIME ROLE

#### POSITION OVERVIEW

Caztek Engineering is an innovative Engineering and Product Development company. We develop products for a wide variety of industries including medical, aerospace, industrial, and consumer markets. We have a dynamic, creative, project-based environment, working on many cutting-edge and new product designs. As a CNC Machinist, you will work alongside our experienced team of Industrial Designers, Engineers, Machinists and Product Fabricators to deliver exceptional designs, prototypes and products to our customers.

#### PRINCIPAL DUTIES & RESPONSIBILITIES

- Demonstrated problem-solving skills
- Competence with 3, 4, and 5 axis CNC milling and CNC turning (Haas and DMG Mori/Siemens Control preferred)
- Experience CAM programming, setup/fixture design, and run (Mastercam preferred)
- Project management, scheduling, inspection, CMM, quality control and related documentation
- Desire to continuously learn, improve and pursue your passion for creating precision parts and assemblies and solving complex problems
- Order necessary tooling and materials to complete job
- Ability to communicate improvements and optimization to the engineering department

#### SUPERVISION RECEIVED

Reports to Shop Lead

Weekly shop meetings to review project status

#### SUPERVISION EXERCISED

None

## **QUALIFICATIONS & SKILLS**

### **REQUIRED**

This position requires meeting work deadlines, tracking time and materials purchased to meet production and budget goals set by others. Communication with supervisor or engineer on the job is essential. It also requires a signed employment and confidentiality agreement along with a background check.

#### Education

- Trade school or Associates degree in a technical field

#### Experience

- Machine programming and setup: 5 years minimum

#### Other

- Ability to stand and work in a fabrication shop
- Ability to lift 50 lbs.
- Travel to classes for additional training may be required
- Position is 1st shift; occasionally job may require additional hours to meet project deadlines

### **APPLY**

Please contact Karin Collin at [karin.collin@caztek.com](mailto:karin.collin@caztek.com) or call 651.291.8007 for more information.