



Domaille Engineering, an ultra-precision design and manufacturing company, is looking for an individual for our CNC Machinist position, on our **Weekend Shift**.

*This shift provides a pay rate premium as well as a quarterly bonus.*

**Core Responsibilities:**

- Makes high quality parts to specifications.
- Helps develop workable methods for machining operations.
- Makes proper use of machines, tooling and inspection equipment.
- Sets up, machines and inspects all required operations.
- Proficient at inspecting sizes and geometries down to .0002”.
- Provides leadership and guidance to less experienced machinists to upgrade their machining, inspection and problem solving skills.

**Critical Elements:**

- Proficient on manual and CNC mills, manual and CNC lathes, hand filing, and deburring process.
- Proficient at programming and makes full use of all the CNC control functions.
- Develops effective methods.
- Sets up tools and fixtures.
- Selects and uses inspection equipment and techniques.
- Interpret drawings and specifications.
- Determines acceptability of quality of work.
- Resolves process issues.
- Deburrs and finishes at a high level of quality.
- Meets time and quality standards.
- Seeks out additional duties when it is needed.
- Brings up potential problems with suggested solutions.
- Promotes a positive environment through what is said and by setting an example.

**Education/Experience:** Graduate of related two-year vocational school program and three years related work experience and/or training; or equivalent combination of education and experience.

**Skills:** Mechanical aptitude

Domaille Engineering provides an atmosphere where your creativity and skills will contribute to the growth of the company and the advancement of the team. We offer a comprehensive benefits package. To learn more about our products, services and company, visit our website [www.DomailleEngineering.com](http://www.DomailleEngineering.com).

Please email your resume to [jobs@domailleengineering.com](mailto:jobs@domailleengineering.com) or mail to:

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