



Domaille Engineering, an ultra-precision design and manufacturing company, is accepting resumes/applications for an **NC Programmer** position.

**Core Responsibilities:**

- Create and maintain all programs for the shop floor, using GibbsCAM software.
- Works with the Project Managers (PM's) and Manufacturing Engineers (ME's) in evaluating requests for quote to determine if a program can be done cost effectively for the customer and the company.
- Works with PM's, ME's, vendors and others to gather any necessary information for new jobs.
- Coordinate jobs flowing through the department and verify data prior to being released to the shop.
- Work with the operation and engineering teams to resolve any programming issues.
- May develop programs for touch probe programming for on machine inspection and coordinate shifting. Support the development of touch probing standard procedures.

**The most qualified candidate will also possess the following:**

- Experience using GibbsCAM and SolidWorks.
- Experience with 5 axis and/or Swiss programming.
- Experience with SolidWorks assemblies and nesting parts into billets for machining of part families.
- Experience working with fixture concepts and designs.
- Experience with Vericut or other verification software, including machine simulation, verification, graphics capturing, multi-operations with in-process models, Auto-Diff, OptiPath, etc.
- Experience with maintaining postprocessors for a variety of machines and control types.
- Experience with touch probe macro programming and utilizing standards and procedures for the safe and effective use of probes on the shop floor.

**Education/Experience:**

A related two-year post high school diploma/certificate and a minimum of two years of relevant experience, or a high school diploma/GED and a minimum of six years of relevant experience

**Skills:** Mechanical aptitude, detail oriented. Ability to read, analyze and interpret technical documents. Has a good working knowledge of GibbsCAM, SolidWorks and Microsoft Office. Has the ability to multitask.

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). You can also obtain our employment application under the Careers section of our website.

Please apply for this position at <https://jobapps.hrdirectapps.com/applicantform/D610378/0> or mail to:

Domaille Engineering  
7100 Dresser Drive NE  
Rochester, MN 55906  
Attention: Alison Hicks

***This position must meet Export Control compliance requirements, therefore a “US Person” as defined by 22 C.F.R.***