

Domaille Engineering, an ultra-precision design and manufacturing company, is accepting resumes/applications for a **Toolmaker (emphasis in precision grinding)** position.

Core Responsibilities:

- Consistently produces individual components and entire tools to tolerances of .0001".
- Makes top quality tools/assemblies which function as intended, including re-designing individual components as needed (with customer approval) to ensure finished tools/assemblies function properly.
- Designs and builds any necessary tooling for work holding and special operations.
- Provides leadership and assists others less skilled to improve their machining, inspection and problem solving skills.

Critical Elements:

- Plans out methods of manufacturing each part from raw material through final assembly and damage free shipping. Sets up, machines and inspects all operations necessary to complete each part.
- Performs all responsibilities of a machinist (see machinist job description), plus proficient on the following:
 - Surface grinder
 - Cylindrical grinder
 - Manual jig grinder
 - CNC jig grinder (desirable)
 - Wire EDM (desirable)
 - Small hole EDM (desirable)
 - o Hone
 - o Lapping
 - o Filing
 - Stoning
 - Polishing
 - o Assembly
 - Proficient at inspections below .0001" on:
 - o Internal diameters
 - o Outside diameters
 - Internal dimensions
 - o External dimensions
 - \circ Locations
 - o Geometries
- Brings up potential problems with suggested solutions.
- Demonstrates cooperation and teamwork with co-workers, management, and outside contacts.
- Promotes a positive environment through what is said and by setting an example.

Education/Experience: Graduate of related two-year vocational school program or two years related work experience and/or training, plus four years toolmaking experience; 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. To learn more about our products, services and company, visit our website <u>www.DomailleEngineering.com</u>.

Please complete our online application at the below link. You can also upload your cover letter/resume here.

https://jobapps.hrdirectapps.com/applicantform/34062/0

If you prefer to mail your application/resume, please 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.