



WE SERVE THOSE WHO INNOVATE

Our mission is to machine quality metals and materials through industry-leading technology & superior experience. We are a precision sheet metal fabrication and CNC machining one-stop-shop. A leader in rapid prototyping and short-run production, we have two facilities located in Contoocook, New Hampshire with over 100,000 square feet of manufacturing workspace. Our West Coast facility located in Sunnyvale, CA offers high-precision machining of various metals and plastics, along with multiple capabilities in electro-mechanical assembly and continuous manufacturing. Our Midwest facility located in Grafton, WI provides sheet metal fabrication and CNC machining services similar to those provided in NH.

Service and quality are at the core of our company. Our dedicated staff is here to serve engineers and innovators who are creating tomorrow's industrial world. We prioritize relationships, not revenue, and our core values include elevating service, challenging what's possible and crafting for the future.

JOIN OUR TEAM

If you thrive in a work hard-play hard environment and you thoroughly enjoy challenges and the sweet satisfaction that comes along with meeting and exceeding them, you should consider joining our dedicated workforce driven by people who take an enormous amount of pride in what they do. We offer competitive pay, paid time off, paid holidays, medical, dental, vision, life, disability and various other insurance benefits, training, education and development, a retirement plan, weekly raffles and the most amazing BBQs!!!

The CNC Programmer develops programs to control machining or processing of metal or plastic parts by automatic machine tools, equipment, or systems.

Essential Duties and Responsibilities:

- Read technical drawings and set up the machines in accordance with these blueprints
- Use computer software to model cutting paths and program machines accordingly
- Perform quality assurance tests to ensure products meet design specifications
- Adjust machine cutting paths or settings to optimize production while maintaining quality
- Consider tools required to cut particular materials and program machines accordingly
- Troubleshoot and resolve problems with machines as they arise
- Perform basic machine maintenance such as cleaning and sharpening
- Train new employees on how to properly operate CNC machines and programs

Education, Qualifications & Experience:

- Previous experience working in a manufacturing setting is required
- Must have strong attention to detail
- Familiarity and skill with interpreting technical drawings and blueprints
- Skilled at troubleshooting and resolving mechanical or logistical problems that arise
- Ability to work independently and closely follow directions is essential
- Should have a positive and professional attitude

- Available to work weekends and overtime
- Capable of standing for extended periods of time
- Ability to lift up to 25 pounds for short periods of time

If you feel you have the right stuff, please submit your resume for review to hr@prototek.com, mail it to Prototek, 244 Burnham Intervale Road, Contoocook, NH 03229 or fill out an application on our website at www.prototek.com. No agencies, please.

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