



729 Prospect Ave
Osceola, WI 54020
651-257-8715

Mechanical/Mechatronics Engineer

Bend-Tech: Innovators of Tube & Pipe Fabrication

Bend-Tech takes pride in providing products that innovate the way tube and pipe are designed and fabricated. We are continuously pushing this industry forward with tools that promote efficiency and accuracy. Since 2001 Bend-Tech has been growing into the company we are today. At our headquarters in Osceola, Wisconsin, all our employees strive for Honesty, Innovation and Quality in everything they do.

Position Overview

- Plan, conceptualize, and create mechanical designs for new products
- Develop testing processes, and perform testing and validation for new designs
- Identify deficiencies in the mechanical process and develop improvements
- Perform engineering calculations to support design work
- Perform detailed documentation to track project development and design process
- Ensure project timeline is met and project stays within budget
- Generate and analyze working prototypes for testing and demonstration
- General fabrication and mechanical skills, not afraid of shop work

Qualifications for Mechanical/Mechatronics Engineer

- Experience in engineering role or related experience
- Mechanical or Mechatronics Engineering
- Graduates will be considered
- Exceptional written and verbal communication skills
- Excellent problem-solving skills
- CAD knowledge, Solid works, Fusion 360
- Strong computer and mathematical skills Office 365
- Experience designing industry-specific products
- Flexible approach to work and the ability to adapt to change
- Able to work in a team environment
- Self-motivated attitude and the ability to use initiative

Hours, Pay, Benefits

Full-time Monday-Friday 7:00 AM-4:00 PM

We generously reward hard work and initiative. We offer a full benefits package that gives our employees both unique perks and peace of mind, including medical, dental, vision, life and disability insurances and 401 (k) with matching.

Salary based on experience