



Employment Opportunities

Company: MGS Mfg. Group
Status: Full Time, Employee

Location: Germantown, WI 53022
Job Category: Manufacturing & Production

The **MGS Mfg. Group** adapts to the needs of our customers along with cultivating new concepts and goals within the plastic industry. Throughout our growth and constant change, we have remained a partner to our customers, suppliers, and employees by learning from them, growing with them, and most importantly, never forgetting that without them, the evolution and success of this corporation would not have been possible. MGS Mfg Group is a world class moldmaking facility seeking qualified moldmaking professionals. Openings in the following areas:

1. Tooling Engineers/Designers

Tooling Engineers/Designers Mold Design - Seek individuals with 5+ years in injection mold design. Creative mold designers needed to produce unique complex injection mold designs. Use of ProE preferred and UG – would consider.

2. Tooling 3D Programmer

Tooling 3D Programmer - Candidates with knowledge Pro E, UG and Mastercam is a plus. Other 3D software knowledge will be considered. Candidate must be motivated, work well in a team environment and must be flexible to change for constant improvement of new processes. This department is expanding with great growth potential.

Excellent attitude, aptitude & work ethic required. Our shop is equipped with state of the art equipment & technology. Candidates need to be comparative top performers in their field. Great opportunities for advancement, team environment, new technologies, flexible hours, 401(k) & more! We offer a top wage and benefits package.

3. Moldmaker/Toolmaker – Lead & Support

Three to five years minimum experience. Experience with standard molds & molds with actions; two-shot experience is helpful. Must be team oriented and able to work with groups to meet expedited delivery dates. Should have background in plastics injection moldmaking.

4. CNC Lathe Specialist

Expanding department – in need of self starter; 3-5 years experience. Operation and setup of Mori-Seiki turning centers with live tooling. Should be able to read and understand prints and work in three-dimensional environment.; G-code format is a plus. MasterCAM or similar software experience a plus. Experience in plastic injection moldmaking desired. Be able to read engineering drawings and use necessary measuring devices to produce or modify existing tooling, new tools or old tools. Understand and perform quality standards, methods, usage of inspection devices and reporting as required. Provide input to design/program management departments while at preliminary review.

Contact Information:

MGS Mfg Group
Attn: Human Resources
W188 N11707 Maple Road
Germantown, WI 53022
Fax (262) 509-3861

The MGS Mfg Group of Companies is an equal opportunity employer.