Total Gear Solutions Gleason

Are You the Architect of Tomorrow's Gear Technology ?

We are looking for open, bright minds with background in computer science and programming to realize the next level in intelligent gear design and smart manufacturing.

Contact us today
future@gleason.com

Your Tasks

Machine Software Development
Developing the next generation of operating software for smart machines.

Digital Manufacturing
IoT, 4.0 Initiatives
Cloud, Mobile Applications
Data Strategy and Processing
Machine Learning
Artificial Intelligence
Additive Manufacturing

Design and Development
Machines and Subsystems
Workholding and Tooling

Business Systems
SAP Integration
Business Systems Projects, Support

Modern Worklife

Benefits of working for Gleason

- Competitive Salary
- Performance based Recognition
- Career and Skill Development
- Continuous Learning and Innovation
- State-of-the-Art Technology
- Work closely with your counterparts in other development centers
- Multi-disciplinary Engineering Opportunities (Mechanical, Software & Controls)

About Gleason Corporation

- Founded in 1865 in Rochester, NY
- Over 2,600 employees worldwide
- Global leader in gear technology
- Global service support structure
- Leader in gear design & application
- Modern factory/office in Bangalore
- Offices in 15 countries with development centers in the USA, Germany and Switzerland.

www.gleason.com

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