Responsibilities include but are not limited to:

- Engineering and process improvements
- Troubleshooting highly automated production equipment used to assemble insulated glass products
- Custom equipment uses state-of-the-art, servo controlled X-Y-Z robotics, PC and PLC controlled machinery

Qualified candidate will possess:

- Strong troubleshooting, problem solving and analytical skills
- BS degree in Engineering or 5-10 years of experience
- 3-5 years industrial experience in areas of ControllLogix programming PLC, Servo controls (C+, Visual Basic a plus)
- Understanding of computer network systems
- Knowledge of pneumatics, hydraulics and electronic control systems
- Cad capabilities

Cardinal offers an excellent wage program, advancement opportunities, medical/dental benefits, 401K and an outstanding monthly profit share program. Work in a team environment, a clean, state-of-the-art production facility with an outstanding safety program.

Apply online at www.cardinalcorp.com
Applications and resumes accepted between 8:30 am – 4:00 pm at the Cardinal IG plant located at 301 McSwain Drive, Fremont, IN 46737.