

### *Functions and Responsibilities:*

- Develop and commission PLC programs using all major controller brands
- Develop and commission multi-axis servo systems using all major motion controller brands
- Develop and commission HMI programs using all major interface brands
- Support the design and commissioning of new and existing MES and SCADA systems
- Lead service installations and commissioning at customer's facilities
- Assist in designing electrical schematics and panel layouts
- Able to travel within North America

### *Qualifications:*

- Must have proven experience in PLC, servo and HMI programming with RS Logix 5, 500, 5000, Siemens S7, and Schneider brand
- Must have proven experience with motion control programming, tuning, and design using Rockwell (Kinetix, Ultra & Powerflex) Schneider, Bosch and Festo servos
- Must have a proven experience designing and commissioning using WindowMaker, Archestra IDE, Panel Builder, Factory Talk ME & SE and other Siemens and Schneider HMI's
- Minimum of 5-7 years' experience in the automation and packaging machinery experience
- High proficiency in AutoCAD or equivalent
- Microsoft Office applications
- Degree or Diploma in Electrical or Controls Engineering preferred or equivalent work experience in automation industry
- ABB and Fanuc robot programming and troubleshooting would be an asset

Reports To: Engineering Manager

### *Compensation:*

- Competitive Salary with paid overtime
- Group Benefits
- Flexible hours

