

Shop Build Leader

Company Goal

To help our customers drive operational efficiencies by providing advanced business solutions using PC based controls technology.

Job Description:

- This individual will be the go-to person for project build, panel and equipment assembly and site installation work. This will also include the management of sub contractor resources as required from time to time.
- Provide technical assistance in the development and execution of automation and/or controls solutions as required, including some design, programming and/or commissioning.
- Provide assistance in the on-going development of internal best practices.
- Day to day troubleshooting and continuous improvement of existing automation and controls systems.

Qualifications:

- Minimum 5 years relevant industry experience.
- Systems integration experience is preferred over manufacturing experience.
- Must have a strong mechanical and electrical aptitude. Preference for individuals with Industrial Electrician License 442a or Master Electrician.
- Organized and methodical thinker.
- A team player mentality and enjoys working with others to find the best solution.
- A quick thinker for resolving problems.
- Hands-on and practical trouble shooter.
- Absolutely must be a self-starter, motivated and have the ability to work independently.
- Site commissioning and testing experience.
- Industrial electrical design experience.
- Must be proficient in the use of Microsoft office software products.
- Must be available to work weekdays and/or weekends from time to time.
- Must have a valid G license.
- Hands on experience would be considered an asset.

Industrial drafting experience using the following platforms:

- AutoCAD
- AutoCAD Electrical



Experience with industrial programming hardware and software would be considered an asset. Preference will be given to those with experience in the following platforms:

- Allen-Bradley: CLX, CPLX, RSlogix5000, Factory Talk Studio

Proficient with the following industrial programming languages:

- Ladder logic

Additional experience:

- Robots