

October 2020

NOW HIRING

Experienced Process Control Engineer

Pigler Automation, LLC is a successful System Integrator for Process Control and is looking to expand its workforce with the addition of an experienced Process Control Engineer.

Your scope of work will be:

- Lead Process Control Projects, supervise vendors and support Senior Management.
- Design Process Control Hardware, i.e. cabinet design, layout of control equipment, terminals and cabling.
- Design, Implementing and Commissioning of Control Software, i.e. Ladder Logic, SCL programming, HMI configuration, Continuous and Sequential Function Charts engineering.

The work will be done in a small dynamic team and will be performed in the office as well as on customer site, nationwide and internationally, so you must be available for travel.

Pigler Automation is seeking persons with some or all of the following experience:

- Industrial Plant controls integration, upgrading and commissioning
- DCS/SCADA/PLC Process Control programming using software platforms such as PCS7 and/or other control platforms.
- Industrial communications networking and protocols such as Profibus, Modbus RTU-TCP/IP, Profinet, Ethernet/IP etc)
- Strong familiarity with standard process control documentation (P&ID's, Cause&Effects, IO Lists, schematics, etc)
- Hands on experience with field instrumentation and signals
- VMWare and use of virtual machines along with strong PC skills using Microsoft Office
- Project management skills for communication with customers, project scheduling, cost tracking and resource coordination
- Control panel design including creation of control panel layouts, schematics, and BOM's using software packages such as AutoCAD or ePlan

Minimum requirements:

- BS or MS in Electrical Engineering, Mechanical Engineering or Chemical Engineering with 5-10 years work experience as a Process Control Engineer. In lieu of an Engineering Degree 10+ years process control work experience may be considered.
- In compliance with federal law, all persons hired will be required to verify identity and eligibility to work in the United States and to complete the required employment eligibility verification document form upon hire.
- Must have and maintain a valid state issued driver license.
- Accepted candidates will be subject to a civil and criminal background check and drug screening.
- Ability to travel to job sites to provide support and plant startup and commissioning. Estimated travel less than 25% on average but is dependent on project commissioning schedules

Pigler Automation offers:

- Competitive salary and benefits package
- Training opportunities both in technical and management areas of our business.
- The offices of Pigler Automation are a smoke free and drug free environment.

The Company:

Pigler Automation, LLC is based out of Longmont, CO and was founded in 2005 and has been operating exclusively out of Colorado since 2008. Pigler Automation, LLC is a System Integrator focused on providing the best solution to our customers. Pigler Automation, LLC is a Siemens Solution Partner, Ignition Certified Integrator and a System Integrator for Wonderware, KepWare, Win911 and others. Our Customers operate in the Oil and Gas, Chemical, Power, Mining, Pharmaceutical and other industries. For more information about Pigler Automation and current projects please visit our web site at www.PiglerAutomation.com.

Pigler Automation is an equal employment opportunity employer.

If you are interested, please E-Mail your Resume to HR@PiglerAutomation.com