



Corr Controls Ltd. is a service oriented industrial automation company specializing in PLC, HMI and SCADA systems. We have extensive experience in the Oil and Gas industry. As a smaller company we pride ourselves on being current, thinking outside the box, being available 24-7 and keeping costs reasonable for our clients.

We are currently seeking a contract full-time **Intermediate Automation Specialist**. The position will include a variety of daily tasks ranging from remote support, HMI Development, PLC programming, on site commissioning and start up. The contract term will be 6 months to start however it would have the potential for extension and/or conversion to full-time permanent.

Requirements:

- Knowledge of industrial control systems common to Western Canada oil patch including Rockwell Automation, Inductive Automation, and VT Scada.
- Shut down key development and control narratives.
- Working knowledge of communications systems including ethernet, serial and wireless.

Skills and Experience:

- Instrumentation, Electrical, technical diploma or degree with accreditation through ASET or similar
- 5-10 years related experience. Preference will be given to those with related Oil and Gas experience.
- Communication - Solid command of the English language. Both verbal and written communication is essential between co-workers, clients, and other trades onsite.
- Ability to work independently or with others in a high paced environment.
- Time management skills, ability to multitask and manage multiple projects at a time.
- Proficient in Microsoft Excel, Word, and Google suite.
- Current First Aid, WHMIS 2015, and H2S Alive are an asset.
- Strong sense of responsibility and a strong work ethic is a must.
- Travel will be required, it would vary but approximately 30% of the time within Western Canada.
- Must have a valid Driver's license and reliable transportation.

Please forward resume and salary expectations to: kerri.wright@corrcontrols.com by **May 15, 2021**. We thank all applicants for their time and consideration.