Our company is looking for a corrosion engineer. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for corrosion engineer

- Provide corrosion-related customer support as needed
- Supervise corrosion laboratory work, including supervision of technician(s)
- Support the creation and maintenance of corrosion control documents and optimize integrity operating limits
- Provide materials selection, corrosion and fabrication expertise for major projects
- Deliver global training and mentoring to support materials, welding, inspection and corrosion engineering competency requirements
- Prepares and reviews bids for corrosion related work with outside contractors
- Contract negotiation, execution and finalisation
- Monthly project progress reporting
- Utilizing threat analysis and tools to generate effective programs to manage SCC
- Analyzing of environmental, operational, and historical data to infer condition of pipelines regarding the SCC threat, Selecting appropriate tool(s) for mitigation of SCC threat on specific pipelines

Qualifications for corrosion engineer

- Demonstrated knowledge of corrosion inspection techniques including
- Self-starter who can set own goals and direction with minimal supervision
- Working knowledge of Vehicle Body and Closure Design, Construction, and

- Proficient in Microsoft Office Suite and Performance Integration related applications
- Working knowledge of Vis Mockup