Mechanical Engineer – LOGIX GURU

Must have skills – API 620 and API 650, Refrigerated Tanks design, Tank foundation, Thermal stress effects, EuroCode 1980 through 1987.

- Expertise in carbon capture, green Hydrogen, refinery unit, cryogenic storage is preferred.
- Experience in Process design of Storage Tank etc.
- Good experience in Process simulation software like Aspen HYSYS, AFT Fathom.
- Familiar with international codes and standards including API, ASME Codes like B31.1, B31.2, B31.3 etc, ASME Boiler and Pressure Vessel Code Sections I and Section VIII.
- Experience in safety studies such as HAZOP, SIL, etc.
- Should be work independently in a self-driven manner with professional approach.
- Possess strong analytical skill and effectively communicate technical data.
- Ability to interact effectively in multidisciplinary team environment, especially in multinational environment.
- Fluency in both spoken and written English
- Strong interpersonal and communication skills and a team player.
- Proactive, meticulous, responsible, and good working attitude.
- Can adapt in fast pace working environment.

Bachelor's or master's degree in chemical engineering with a minimum of 10 years relevant working experience in oil & gas industry.

Apply with an email to obaez@logixguru.com