

Title: Product Development Engineer  
Skills: Product Development Engineer  
Date: March 7, 2018  
Location: Tempe, AZ  
Area Code: 602  
Tax Term: FULL TIME  
Length: Open  
Position ID: 2018-19

Job Description:

Review design and drawing of heat exchangers and pressure vessels as per codes to verify and validate design as per code and within standards. Read and interpret blueprints, technical drawings, schematics, or computer-generated reports. Assist fabrication shop by supervising and visual inspection of products. Coordinate with other disciplines, project engineers, and project managers. Assist for the preparation of technical specifications. Coordinate with equipment suppliers to resolve any technical issues. Develop, coordinate, or monitor all aspects of production, including selection of manufacturing methods, fabrication, or operation of product designs. Provide skills and expertise in Auto CAD, ASME API & TEMA, PV Elite & Compress, Solid Works, ANSYS, MS Office, Design of Shell and Tube Hx, Design of Pressure Vessels, FEED, and EPC.

Requires US Masters Degree in Mechanical Engineering. Any experience in the above-identified tools/skills acceptable. Must have legal authority to permanently work in the United States. Resume or cover letter must address each/every requirement or your application will be rejected.

40 Hours per week 7:00am-3:30pm

Location: Tempe, Arizona

Contact: Email resumes to [trustoprecruiting@outlook.com](mailto:trustoprecruiting@outlook.com) and place ref. no. 2018-19 directly on front of resume