

Mechanical Designers & solidworks / CAD oprators

Responsibilities

- Creating 3D models and shop drawings of sheet metal parts, tubing components and assemblies
- Checking drawings for conformity and error, complete bills of materials
- Design changes or revisions, write technical specifications

Skills and Knowledge requirements:

- Minimum education required for this position is Diploma in Mechanical Engineering with at least 2-3 years of experience.
- Ideal candidate should have Bachelor's degree in Mechanical Engineering with relevant experience in the areas of heat transfer and thermodynamics.
- Formal training or equivalent experience in using Solidworks CAD software.
- Ability to work independently and assume responsibility for managing assigned tasks and projects
- Ability to work under tight time restrictions and meet deadlines
- Excellent communication and organization skills
- Sound knowledge of Microsoft Office applications.