

PR/110947 | Desi

募集職種

人材紹介会社
ジェイ エイ シー リクルートメント インド

求人ID
1623409

業種
その他（メーカー）

雇用形態
正社員

勤務地
インド

給与
経験考慮の上、応相談

更新日
2026年11月17日 10:30

応募必要条件

職務経験
6年以上

キャリアレベル
中途経験者レベル

英語レベル
日常会話レベル

日本語レベル
無し

最終学歴
短大卒： 準学士号

現在のビザ
日本での就労許可は必要ありません

募集要項

Purpose of the Role

Lead or support the mechanical design of customized industrial machinery, including mixing, dispersing, kneading, agitation, and process equipment. The role requires strong engineering knowledge beyond CAD drafting, with involvement in machine design, BOM preparation, manufacturing feasibility, quality, cost, and customer requirements. The position also offers opportunities to support the Japanese parent company's engineering activities.

Key Responsibilities

- Design and develop customized industrial machinery and process equipment.
- Prepare and review GA, assembly, fabrication, machining drawings, and BOMs.
- Translate customer requirements into practical design solutions.

- Coordinate with Japanese technical teams and internal stakeholders on design reviews and approvals.
- Ensure drawing accuracy, BOM correctness, material specifications, and component selection.
- Support fabrication, machining, assembly, and manufacturing feasibility reviews.
- Guide junior engineers and contribute to design standardization and improvement initiatives.
- Drive design improvements related to cost, quality, manufacturability, safety, and serviceability.

Required Skills

- Experience in mechanical design of industrial machinery, process equipment, or fabrication-based equipment.
- Strong knowledge of GA drawings, fabrication drawings, assembly drawings, machining drawings, and BOMs.
- Proficiency in **SolidWorks, AutoCAD**, or similar CAD software.
- Understanding of fabrication, machining, welding, materials, tolerances, bearings, seals, shafts, motors, and gearboxes.
- Ability to identify design risks and resolve technical issues before release.
- Good English communication and documentation skills.

Preferred Industry Background

Industrial machinery, mixing and agitation equipment, process equipment, chemical machinery, tanks, reactors, pressure vessels, fabrication-based equipment, or engineering project companies.

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会社説明