



PR/157785 | Metal Design Engineer (Nilai)

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マレーシア

求人ID

1505227

業種

その他（メーカー）

雇用形態

正社員

勤務地

マレーシア

給与

経験考慮の上、応相談

更新日

2024年12月03日 07:00

応募必要条件

職務経験

3年以上

キャリアレベル

中途経験者レベル

英語レベル

ビジネス会話レベル

日本語レベル

ビジネス会話レベル

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

Job Summary:

Our client is a leader in the mechanical and steel structure industry, they are now seeking an experienced Metal Designer Team Lead to oversee a team of (4) drafters. In this role, you will lead the creation of engineering drawings and designs, primarily for mechanical and steel structures. Your responsibilities will include providing technical guidance, generating essential documentation, and collaborating with sales, production, and site teams to manage design changes and support fabrication and installation.

- **Location to work:** Nilai, Negeri Sembilan

Job Description:-

- Manage a team of 4 Drafters
- To be involved in engineering drawing and design preferably mechanical / Steel structure
- Think creatively and develop new design concepts and layouts within the given time and cost frameworks.
- Contribute to the development of programs and policies that increase the effectiveness and efficiency of the department.
- Provide technical advice and guidance to production personnel to resolve any production technical difficulty.
- Ensure to generate engineering BOM, product catalog and other design-related work.
- Support customer - changes in design, sales team, and production/site operation team.
- To create design drawing details and systems for fabrication and installation.

Job Requirements: -

- Possess at least a Diploma/ Degree of Engineering (Mechanical) or equivalent
- Required language(s): Bahasa Malaysia, English & Mandarin is an added advantage
- Required skills: Autocad, Solidworks and Microsoft Office
- Min 2-3 years of working experience in the related field
- Sheet Metal Fabrication experience will be an advantage
- Ability to resolve problems and perform under tight deadlines

会社説明