JAC Recruitment

タイの求人なら
JAC Recruitment Thailand

PR/119176 | CNC Engineer

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 タイランド

求人ID
1612761

業種
その他（メーカー）

雇用形態
正社員

勤務地
タイ

給与
経験考慮の上、応相談

更新日
2026年10月27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
基礎会話レベル

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

Position: CNC Engineer
Salary: Maximum 25,000 THB/Month

Job Description:
• Analyze and improve manufacturing processes to enhance productivity, efficiency, and cost performance in a production environment.
• Support production lines by identifying process gaps, bottlenecks, and inefficiencies, and propose practical improvement actions.
• Conduct time studies, line balancing, and capacity analysis to support stable and efficient production operations.
• Support New Product Introduction (NPI) by assisting in process planning, layout consideration, and production readiness for new or modified products.
• Work closely with Production, Engineering, and Quality teams to improve workflow, reduce defects, and support continuous improvement activities.
• Support improvement projects such as cycle time reduction, manpower optimization, and layout or process optimization.
• Utilize basic CNC and machining knowledge to understand production issues and support process improvement on the shop floor.

• Prepare and maintain process-related documentation, work instructions, and standard procedures as required.

Qualifications:
• Bachelor's degree in Industrial Engineering, Industrial Management, Production Engineering, or a related field.
• Minimum 2–5 years of experience in industrial engineering, production engineering, or process improvement within a manufacturing environment.
• Experience in process analysis, time study, line balancing, and productivity improvement on the shop floor.
• Knowledge of manufacturing processes, preferably in machining, fabrication, or heavy industry production.
• Ability to support New Product Introduction (NPI) activities and production readiness for new or modified products.
• Basic understanding of CNC machining processes to support process improvement and production problem analysis (not a programming role).
• Strong analytical and problem-solving skills with a practical, hands-on approach.
• Good communication skills and ability to work closely with Production, Engineering, and Quality teams.

Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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会社説明