



## PR/160115 | Automation 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 マレーシア

## 求人ID

1577557

## 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

2026年02月10日 10:22

## 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

流暢

## 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

Our client is a manufacturing company for household products which focuses on 3 core technological competencies: precision mold design, advanced material application development, and innovative injection molding techniques. Their Sg Petani facility embodies a fusion of traditional manufacturing excellence with modern smart technologies delivering high-quality production solutions from R&D stage through to final product realization.

## Job Descriptions

- Design, program, and integrate automation systems including robotics, conveyors, and vision systems for injection molding production lines.
- Develop and optimize end-of-arm tooling (EOAT) for part handling, assembly, and packaging applications.
- Collaborate with molding engineers, process technicians, and maintenance teams to identify automation opportunities and improve production throughput.
- Program and troubleshoot PLCs, HMI, and robotic systems (e.g., FANUC, 6-axis robot arm, etc.).
- Ensure automation systems comply with safety standards and perform risk assessments for new equipment.

- Support new tooling and mold qualifications with automation integration.
- Maintain detailed documentation including electrical schematics, machine programs, and maintenance manuals.
- Train production and maintenance personnel on automated equipment operation and troubleshooting.
- Manage automation-related projects from concept to implementation, including cost estimation and supplier coordination.

#### **Job Requirements**

- Technical Certificate, Diploma of mold, machinery or equivalent preferred
- Min 5 years of injection molding related experience or related training
- Understands processes and has a basic understanding of various manufacturing techniques
- Basic knowledge of engineering theories, design principles and practices, and design evaluation techniques.
- Experience with automation or control systems.

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会社説明