



PR/095737 | AI Engineer

#### 募集職種

#### 人材紹介会社

JAC Recruitment Vietnam Co., Ltd

#### 求人ID

1591497

#### 業種

その他（メーカー）

#### 雇用形態

正社員

#### 勤務地

ベトナム

#### 給与

経験考慮の上、応相談

#### 更新日

2026年05月12日 10:25

#### 応募必要条件

#### 職務経験

1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

##### Company Overview

A company in the manufacturing industry is hiring for an AI Engineer position. Operating in the electronics sector, the organization provides a stable and professional environment where employees can contribute to secure system operations and strengthen data protection practices.

**Working location:** VSIP II, Binh Duong

##### Job Description

- Design and develop AI solutions including predictive models, computer vision systems, and applications leveraging large language models
- Build and maintain integrations with manufacturing systems and factory data sources
- Collaborate with cross-functional teams to transform operational challenges into AI-driven solutions

- Deploy models into production environments, optimize performance, and ensure scalability
- Develop automation workflows and AI systems to improve operational efficiency
- Monitor model performance and continuously enhance solutions based on data insights
- Communicate technical concepts clearly to both technical and non-technical stakeholders

### Qualifications

- Bachelor's degree or higher in Computer Science, Data Science, Electrical Engineering, or a related field
- 1 to 3 years of experience in software development or AI/ML engineering
- Strong foundation in Python, data structures, and algorithms
- Hands-on experience with ML/DL frameworks such as PyTorch, TensorFlow, or scikitlearn
- Familiarity with large language models, prompt engineering, and frameworks such as LangChain or LlamaIndex
- Experience deploying models to production environments such as APIs or containerized systems
- English proficiency equivalent to TOEIC 605 or similar certifications
- Experience with computer vision, AI agent systems, manufacturing data platforms, or quality methodologies is a plus

#LI-JACVN

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会社説明