



## PR/094513 | Engineer of Development Center

### 募集職種

#### 人材紹介会社

JAC Recruitment Vietnam Co., Ltd

#### 求人ID

1518164

#### 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

2025年02月25日 09:01

### 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

#### COMPANY OVERVIEW

A Japanese Electronic manufacturing is looking for **Engineer of Development Center** position.

**“We highly appreciate and desire for: a motivated person who has listening skills to others and provides new ideas to improve the production line.”**

Location: VSIP II, Binh Duong

#### JOB RESPONSIBILITIES

- Customer Correspondence.
- Direct Meetings, Negotiation, Design proposal, Mail correspondence, Report on themes related to below development job functions.

- Advanced Manufacturing Engineering. (AME)
- Build Control.
- Process - Design of Experiments. (DOE)
- False Analysis Corrective Action. (FACA)
- Reliability. (REL)
- Material.
- Development management Correspondence:
- Development lead, initiative on themes related to functions shown as follows.
- AME: Lead Advanced Manufacturing Engineering (AME) initiatives to optimize production processes and improve efficiency. Implement cutting-edge technologies such as automation, robotics, and 3D printing to drive process improvements. Collaborate with design, quality, and process teams to integrate AME best practices for enhanced product quality and manufacturability. Participate in the installation, commissioning, and maintenance of new equipment. Ensure optimal equipment performance by managing preventive maintenance schedules and troubleshooting complex issues. Ensure optimal equipment performance by checking performance to satisfy specification, managing preventive maintenance schedules and troubleshooting complex issues.
- Build control: build up and manage development build plan based on allocation, quantity, and build/shipping schedule from customer's request.
- Process: Establish suitable process conditions and parameters through DOE, process related FACA, development build management. If you have ability, you can design jig/fixture/machine.
- FACA: Manage FA performance for failures occurred during development builds such as optical/mechanical/electrical related fails. Establish CA for each fail item with the other function teams and confirm the effectiveness.
- Reliability: Manage reliability evaluation per each engineering build, proceed with FACA for failures that occurred during reliability test, and follow up until issue is completely resolved.
- Material: Material management for all development builds for not only its quality but also incoming schedule, demand, and IQC; direct contact / negotiate with material vendors; follow up material-related FACA and improvements with vendors.
- Project management: manage entire development; control the above function teams and customer; Require responsibility for leading a project into success.
- Internal report and report to customer are required on all of the above development job functions.
- 1 project consists of around 20 persons and the above each function has 3-4 persons.

## **JOB REQUIREMENTS**

- Bachelor's degree.
- Proficiency in PC, Excel, Power Point, Statistics & Analysis.
- Leadership: Both Independence work & team work skills, Positive mindset, Team building.
- TOEIC 605 and above: Communication Ability, Negotiation Ability.
- Presentation, Analysis, Summary skills.

### **\*These below skills would be considered as an advantage but not the must:**

- Chinese: HSK4 level & upper (especially required for AME)
- Japanese: N3
- Strong experience in Advanced Manufacturing Engineering (AME), with a focus on process optimization, automation,

and systems integration.

- Experienced in Advanced industrial machinery / able to perform equipment start-up & maintenance or Equipment Preventive Maintenance.
- Proficiency in Design for Manufacturability (DFM) and implementing AME principles to improve product design and production efficiency.
- Experienced with overseas vendors in English, 2-3 years or more.
- Experienced in using Auto Cad, Pro E to design electronic devices.
- Experienced in using analysis tools. (quality control)
- Experienced in lens / VCM / plastic processing / mold design and evaluation.
- Experienced in data analysis using Python, Power BI.
- Experienced in IE (Industrial Engineering) field: had achievement in creating / applying new system to improve factory operations.

#### **BENEFITS**

- Salary Review, 13th month salary, Company performance Bonus, Travel Opportunity, Training & Development, Lunch Support, Transportation Support
- Interview: Onsite interview (face to face)

Apply online or feel free to contact me directly for more information about this opportunity. Due to the high volume of applicants, we regret to inform that only shortlisted candidates will be notified. Thank you for your understanding.

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会社説明