



## PR/116686 | PLC Engineer

### Job Information

**Recruiter**

JAC Recruitment Thailand

**Job ID**

1520143

**Industry**

Other (Manufacturing)

**Job Type**

Permanent Full-time

**Location**

Thailand

**Salary**

Negotiable, based on experience

**Refreshed**

February 4th, 2025 11:51

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Business Level

**Minimum Education Level**

Associate Degree/Diploma

**Visa Status**

No permission to work in Japan required

### Job Description

**Hiring Position:** PLC Engineer (work alternate Saturdays)

**Salary package:** 50,000 – 75,000 THB (including allowances)

**Location:** Laemchabang, Chonburi

**Responsibility:**

- **Machine improvement**
  - Identify functions and design PLC programs to rectify the issues, In case of machinery errors.
  - Seeking to enhance machinery performance includes reducing downtime, modifying operational processes, and designing to cut costs.
- **Machine development**
  - Organizing project to build new machines independently, starting with the design of a Semi Auto machine and collaboration among teams to initiate the design process for the new machinery.
- **Machine trouble support**
  - Assist in analyzing and troubleshooting machinery malfunctions by responding to requests from engineers in various business units to quickly bring the machinery back to normal operation

**Qualifications:**

- Bachelor's degree or higher in Engineering (Electrical or Mechatronic Engineering).

- Over 5 years' experience in the role and manufacturing is required.
- Strong knowledge of PLC & Automation System.
- PLC Scada system program.
- Program PLC SIEMENS, Allan Bradley, Mitsubishi is required.
- Expert in PLC program use and design of Machine.
- Good command in English both writing and speaking
- Excellent communication and team collaboration abilities.
- Able to work alternate Saturdays.

---

## Company Description