

PR/124146 | Electrical Control Leader

Job Information

Recruiter
JAC Recruitment Indonesia

Job ID
1619254

Industry
Automobile and Parts

Job Type
Permanent Full-time

Location
Indonesia

Salary
Negotiable, based on experience

Refreshed
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General Requirements

Minimum Experience Level
Over 1 year

Career Level
Mid Career

Minimum English Level
Fluent Level

Minimum Japanese Level
None

Minimum Education Level
Associate Degree/Diploma

Visa Status
No permission to work in Japan required

Job Description

About the role
Our client is seeking an Electrical Control Leader to support automation and control system activities within a manufacturing environment. The role will focus on PLC programming, troubleshooting, machine improvements, and supporting production equipment reliability.

Responsibilities

- Perform PLC programming, modification, and troubleshooting activities.
- Support machine automation and electrical control system improvements.
- Monitor and maintain sensors, instrumentation, and industrial control systems.
- Analyze electrical and automation-related issues and implement corrective actions.
- Coordinate with Production, Maintenance, and Engineering teams to improve machine performance.
- Support continuous improvement initiatives related to automation and production efficiency.

Requirements

- Minimum Diploma (D3) in Electrical Engineering, Electronics Engineering, Mechatronics, Industrial Automation, or related fields.
- Minimum 3–5 years of experience in Electrical Control, PLC, Automation, Sensors, or Industrial Control.
- Strong PLC programming and troubleshooting skills.
- Good understanding of sensors, instrumentation, and industrial automation systems.
- Good English communication skills.
- Able to work independently and collaboratively within a team.
- Willing to work in Cikarang, Bekasi.

About the company
A company in the automotive component manufacturing industry. The company operates as part of a Japanese manufacturing group and supplies components to the automotive industry through advanced production and engineering operations.

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Company Description