

JAC Recruitment	India ()) We are recruitment specialists around the globe
PR/109162 Maintenance Engineer	
Job Information	
Recruiter JAC Recruitment India	
Job ID 1536201	
Industry Other (Manufacturing)	
Job Type Permanent Full-time	
Location India	
Salary Negotiable, based on experience	
Refreshed April 30th, 2025 15:49	
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 re	aquired
Job Description	

Job Description

Roles and Responsibilities:-

- Preventive Maintenance: Conduct scheduled inspections and maintenance tasks on machinery and equipment to prevent breakdowns and ensure optimal functioning.
- Troubleshooting & Repairs: Respond to equipment failures and breakages promptly. Identify issues, make necessary repairs, and restore equipment to operational status as quickly as possible.
- Equipment Optimization: Monitor system performance, identify inefficiencies, and suggest/implement improvements for increased reliability and efficiency.
- Documentation & Record-Keeping: Maintain accurate records of maintenance activities, repairs, spare parts inventory, and equipment status. Ensure compliance with safety and regulatory standards.
- Collaboration & Coordination: Work with production teams, contractors, and suppliers to ensure timely repairs,

upgrades, and the proper operation of equipment.

- Compliance & Safety: Ensure adherence to health and safety regulations, maintain safe working conditions, and
 assist in audits and inspections.
- Technical Support & Guidance: Provide technical support and advice to other departments, assisting with machine setups or technical challenges.
- Emergency Response: Participate in emergency response protocols for critical breakdowns or safety incidents.
- Continuous Improvement: Assist with the identification of root causes of equipment failure and work on process
 improvements to minimize reoccurrence.

Company Description