CareerCross by JAC Recruitment

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## PR/109292 | Instrumentation Engineer- North India (Pulp OR Paper industry)

## Job Information

**Recruiter**
JAC Recruitment India

**Job ID**
1538592

**Industry**
Other (Manufacturing)

**Job Type**
Permanent Full-time

**Location**
India

**Salary**
Negotiable, based on experience

**Refreshed**
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## 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

**Company Overview**: One of the leading pulp and paper industry organization across globe and in India.

**Job Responsibilities**:

- To take responsibility for installation, start-up, commissioning, performance validation and acceptance of company sensors, analysers and solution projects on customer sites.

- To provide troubleshooting, application, and on-site service support for existing installations.

- As and when required responsible for Inhouse Service of Instruments at Hyderabad Service facility

- To manage projects as assigned by the Manager.

- To clearly communicate plans and progress to customers and the company team, both local and global.

- To closely work with sales team to provide leads on customer unmet process needs, competitive activities and anything important observed in field.

- To keep proper documentation of all jobs conducted (field service report) and proactively communicate with customer and company internally.

- To provide outstanding service to customers, supported by the global team.

**Job Requirements**:

- Bachelor of Engineering in (Electrical, Electronic & Instrumentation) or equivalent.

- 5+ Years' experience in industrial automation, instrumentation with strong training and exposure to pulp & paper process or chemical process automation and DCS operations.

- Strong understanding about instrumentation, field devices, communications.

- Strong computer programming skills and knowledge of computer and control networking.

- Complex troubleshooting and problem-solving skills.

- Must be willing to travel to customer's sites in India and aborad (if required).

- Must be able to communicate well in English and local language

- A positive outlook and commitment to maintaining a strong team culture.

Company Description