

# Job Description – Implementation Engineer

**Company:** [Einstein Maestro Automation Pvt Ltd](#)

**Location:** Appur Village, Chengalpattu District, Tamil Nadu

**Employment Type:** Full-Time

**Experience:** Freshers / 0–1 Year

**Salary:** ₹15,000 – ₹20,000 per month

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## About the Role

Einstein Maestro Automation Pvt Ltd is looking for a motivated and enthusiastic **Implementation Engineer** to support industrial automation projects, machine installations, and commissioning activities. This role is ideal for fresh engineering graduates or diploma holders who are eager to build a career in automation, machine integration, and industrial systems.

The candidate will work closely with senior engineers during machine setup, wiring, testing, troubleshooting, and on-site implementation activities.

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## Key Responsibilities

### Machine Installation & Commissioning

- Assist in installation and commissioning of industrial automation machines and systems.
- Support machine setup activities at customer locations and internal facilities.
- Help in alignment, assembly, and integration of mechanical and electrical components.

### Electrical & Mechanical Support

- Perform basic wiring, cable routing, panel support, and field connections.
- Assist in fitting, mounting, and alignment of machine parts and assemblies.
- Support troubleshooting of basic electrical and mechanical issues.

### Testing & Trial Runs

- Assist senior engineers during machine testing and trial operations.
- Monitor machine performance during trial runs and report observations.
- Support calibration and basic parameter checking activities.

## **Documentation & Reporting**

- Prepare installation reports, service reports, and daily work updates.
- Maintain records of machine implementation activities and customer feedback.
- Assist in preparing technical documentation and checklists.

## **Safety & Compliance**

- Follow all company safety guidelines during installation and site work.
  - Use mandatory PPE and maintain safe work practices at customer sites.
  - Ensure tools and equipment are handled properly.
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# **Required Skills**

- Basic understanding of mechanical and electrical systems.
  - Knowledge of industrial automation fundamentals.
  - Basic understanding of PLC concepts and ladder logic.
  - Ability to read and understand simple engineering drawings and wiring diagrams.
  - Good problem-solving and learning attitude.
  - Willingness to travel for installation and site support activities.
  - Basic communication and teamwork skills.
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# **Qualification**

- Diploma / B.E / B.Tech in:
    - Mechanical Engineering
    - Electrical Engineering
    - Mechatronics Engineering
    - Electronics & Instrumentation (preferred)
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## Preferred Candidate Profile

- Freshers with strong interest in industrial automation are encouraged to apply.
  - Candidates with internship/project exposure in automation or machinery will have an added advantage.
  - Positive attitude, discipline, and willingness to learn are highly valued.
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## What You'll Gain

- Hands-on experience with real industrial machines and automation systems.
  - Exposure to robotics, PLCs, machine commissioning, and industrial projects.
  - Opportunity to work directly with experienced automation engineers.
  - Strong technical foundation for long-term career growth in industrial automation.
  - Practical exposure to customer handling and on-site implementation activities.
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## Work Environment

- Dynamic industrial automation environment.
  - Opportunity to work on live projects and factory implementations.
  - Learning-oriented culture with practical exposure.
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## Salary & Benefits

- Salary: ₹15,000 – ₹20,000 per month
- On-site travel allowance (as applicable)
- Professional growth opportunities
- Training and hands-on learning support