

## **Industrial Engineer Indeed Post**

### **Job Description**

#### **Key Job Responsibilities:**

- Write detailed work instructions for assembly processes
- Work with shop floor personnel to identify and design required fixtures for manufacturing and assembly.
- Develop and design tooling for assembly operations
- Lay out plant and facility equipment
- Participate in continuous events and follow through on action items
- Apply continuous improvement techniques (Lean Manufacturing, Six Sigma)
- Working knowledge of ISO principles
- Perform manager's duties in his/her absence as necessary
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#### **Skills, Education & Experience:**

- Associates degree Industrial Engineering Technology or Similar required
- Minimum 3-5 years shop floor experience
- Experience in Lean Manufacturing / Six Sigma, Continuous improvement
- Writing detailed work instructions
- Experience working in a MRP / ERP system
- Shop floor layout and work flow
- Proficient in MS Office Suite
- Proficient in solid modeling (Solidworks or equivalent CAD software)
- B.S in Industrial Engineering preferred
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#### **Candidate Attributes**

- Excellent interpersonal and presentation skills, energetic and self-starter
- Outstanding communication skills - both written and verbal
- Strong organizational skills
- Excellent mechanical aptitude

#### **Applicant Qualifications (These are questions you can pick to help filter through qualified candidates, feel free to change them)**

You have requested that Indeed ask candidates the following questions:

- How many years of Industrial Engineering experience do you have?
- Are you authorized to work in the following country: United States?

- Are you willing to undergo a background check, in accordance with local law/regulations?