



# Aslam maniyar

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## Objective

To secure a challenging role where I can contribute to the company's growth by ensuring adherence to the latest fire and health safety standards, responsibly managing equipment, and promoting a safe and efficient working environment.

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## Education

- Diploma in Mechanical Engineering (ME)  
T.S.I.T Polytechnic, Manmad (Nashik)  
M.S.B.T.E., Mumbai | 2018 | 66.18%
- Higher Secondary Certificate (H.S.C.)  
S.N.J.B Junior College, Chandwad (Nashik)  
Nashik Board | 2013 | 63.50%
- Secondary School Certificate (S.S.C.)  
Mahatma Phule Secondary & Higher Secondary School, Dugaon (Chandwad)  
Nashik Board | 2011 | 68.60%

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## Work Experience

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### Current Employment

#### **Company :- Rathi Industrial Enterprises**

**Location :-** Plot No A9/ SIPCOT Industrial S2 complex, Gummidipoondi,  
Tamil Nadu, India 601201

**Job Title :-** Shift Incharge

**Department/Role: :-** Mechanical Engineering

**Employment Dates :-** May 16, 2022 – 30 november 2024

#### **Key responsibilities :**

#### **Phase 1: Planning and Preparation**

##### **1. Production Planning:**

Plan and schedule production to meet customer demands and business objectives.

##### **2. Inventory Management:**

Ensure spare parts and raw materials are stocked adequately.

Coordinate with procurement for timely supply.

#### **Phase 2: Operational Execution**

##### **3. Process Optimization:**

Analyze and improve workflows for higher efficiency, reduced waste, and improved quality.

##### **4. Quality Control:**

Monitor production quality and address issues to meet standards.

##### **5. Equipment Maintenance:**

Perform regular maintenance, servicing, and repairs to minimize downtime.

##### **6. Safety and Compliance:**

Ensure adherence to safety regulations, policies, and industry standards.

### **Phase 3: Supervision and Team Management**

#### **7. Team Management:**

Lead and supervise technicians/operators, assigning tasks and providing training.

#### **8. Troubleshooting:**

Resolve production challenges like equipment malfunctions or supply disruptions.

### **Phase 4: Monitoring and Reporting**

#### **9. Performance Metrics:**

Track KPIs like production rates, quality, and inventory.

#### **10. Performance Monitoring:**

Evaluate equipment and team performance, suggesting improvements.

#### **11. Documentation:**

Keep detailed records of maintenance, inspections, and shift reports.

### **Phase 5: Evaluation and Improvement**

#### **12. Cost Control:**

Monitor expenses and optimize resource use for efficiency

#### **13. Continuous Improvement:**

Implement process enhancements, participate in Lean or Six Sigma initiatives.

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## **Previous Employment**

**Company :- Force Motors Pvt Ltd**

**Location**                                      **Old Mumbai-Pune Highway, Akurdi, Pune, Pimpri-Chinchwad**

**:- Maharashtra 411035**

**Job Title**                                      **:- Trainee Technician Engineer**

**Department/Role:**                      **:- CNC Grinding Machine Operator**

**Employment Dates**                      **:- September 2018 - September 2019**

#### **Key Responsibilities:**

- \* Operated and monitored CNC grinding machines to achieve precision grinding outcomes.
- \* Efficiently loaded and unloaded work pieces, tools, and fixtures to maintain production flow.
- \* Set up and optimized machine parameters (speed, feed rate, coolant flow) to enhance productivity and product quality.
- \* Selected and installed appropriate grinding wheels and tools based on job requirements.
- \* Conducted routine maintenance and cleaning to ensure optimal machine performance.
- \* Implemented quality control measures to guarantee products met stringent specifications.
- \* Troubleshoot machine issues and implemented corrective actions to minimize downtime.
- \* Maintained detailed production, downtime, and maintenance records for analysis and improvement.
- \* Collaborated with team members to identify process enhancements and boost overall efficiency.
- \* Adhered to strict safety protocols and lockout/tagout procedures.

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## **Technical skills**

- Cnc machine operation .
- Programming skill.
- Drawing and blueprints(GD&T)
- Material properties knowledge.
- Kaizen.
- Quality control and inspection.
- Troubleshooting and maintenance.
- Process optimization.
- Safety knowledge.
- Documentation and reporting.
- Advance technique.(4axis 5axis)
- Packing and dispatch, logistics.
- High body press shop (mechanical,hydraulic press machine)
- Rotary dryer heat treatment and temperature control process.
- Lab related activities.

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### **Strengths**

- \* Strong technical knowledge of mechanical systems and equipment.
- \* Problem-solving and analytical skills.
- \* Leadership and team management abilities.
- \* Effective communication skills.
- \* Ability to work under pressure and handle emergencies.
- \* Knowledge of safety regulations and procedures.

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### **Software skills**

- Ms excel office
- Googal workspace
- Mini tab

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### **Project details**

**Project name :-** lift operated water pump

**description**

A lift-operated water pump is used to raise water from a lower to a higher elevation, commonly in agriculture (for irrigation), water supply, mining, or wastewater treatment. n high-rise buildings, water pumps are often used in conjunction with lift systems. The pump might be used to supply water to various floors based on the lift's movement or operational needs, ensuring consistent water pressure and supply in taller buildings.

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### **Personal information**

- **Birth date :** 23May1995
- **Gender :** Male
- **Marital Status :** Married
- **Languages :** Hindi, Marathi, English
- **Nationality :** Indian

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### **Declaration**

I hereby declare that the given particulars are true to the best of my knowledge and belief.

**Place:-** dugoan

**Date:**

yours sincerely

**Mr.Aslam M.Maniyar**

