

Jagatlal Seth

Production & Planning Control Engineer
(7 Year Experience)

✉ jagatlalseth1996@gmail.com

☎ +91 7499507081

Seeking a challenging and rewarding career as PPC Engineer contributing my knowledge and skills for growth and development of the organization.

Education

B.E. (Mech.), 2017

Mumbai University, 56.55%

HSC, 2013

Maharashtra Board, 61.17%

SSC, 2011

Maharashtra Board, 84.91%

Technical Certifications

- **Trained & Certified Computer course MH-CET**
- **M.S. OFFICE**
- **Advance excels**

Industrial Visits

- **Reliance Dahanu Thermal Power, Dahanu**
- **Mahindra Service Workshop, Boisar**
- **D-Décor fabric textile plant, Boisar**

Personal Info

- **Date of Birth** : 15th May, 1996
- **Gender** : Male
- **Marital Status** : Single
- **Currently at** : Mumbai
- **Hobbies** : Reading book
- **Languages** : English, Hindi, Marathi

CURRENT WORK EXPERIENCE

COMPANY : Remi Elektrotechnik Limited (REMI GROUP)
Motor Division (Vasai)

PERIOD : 21st March 2022 to present

Production & Planning Control Engineer.

❖ **Responsibilities:**

- Preparation of daily production plan and adjusting schedules as needed.
- Forecast Planning of Raw Material
- Tool life monitoring and make decision for re-sharpening of tool
- Attend daily meetings with management, purchase head, store head & production team
- Manpower handling on shop floor
- Coordinated production resources with other members of the manufacturing team on daily basis.
- Maintain necessary production records for production history.
- Process Improvements Identified bottlenecks and set up new processes to increase productivity.
- Monitor Workers and Machine efficiency.
- Identify plant strengths and weaknesses to optimize and implement a 5's program which improved line efficiencies.
- Coordinating with Purchase, Stores, QC for continuous Production.
- Monitor internal rejection

Previous Employer.

COMPANY : Radhe Industries, Virar (ISO 9001:2015)

PERIOD : 03rd Nov, 2020 to 17th Mar, 2022

POSITION : Senior Production and PPC Engineer

❖ **Responsibilities:**

- Preparation of daily production plan and adjusting schedules as needed and maintained necessary production records for manufacturing history
- Process Improvements Identified bottlenecks and set up new processes to increase productivity. Plan and monitor fabrication shop assembly
- Coordinated production resources with other members of the manufacturing team on daily basis.
- Monitored employees' work levels and reviewed work performance.
- Identified plant strengths and weaknesses to optimize and implement a 5's program which improved line efficiencies and reduced accidents to zero incidents per quarter.
- Forecast Raw material requirement and generate Purchase Requisition
- Plan Material for Powder Coating and Quality Inspection
- After checking material from QC we plan to dispatch that material.

COMPANY : Synergy Water Park Rides Pvt. Ltd., Mumbai (ISO 9001:2015)

PERIOD : 16th Feb, 2019 to 13th Oct, 2020

POSITION : Production and PPC Engineer

❖ **Responsibilities:**

- Preparation of daily production plan and adjusting schedules as needed and maintained necessary production records for manufacturing history.
- Process Improvements Identified bottlenecks and set up new processes to increase productivity. Plan and monitor fabrication shop assembly.
- Coordinated production resources with other members of the manufacturing team on daily basis.
- Monitored employees' work levels and reviewed work performance.
- Plan fabrication work for specified vendor as per given drawings
- Coordinating with Purchase, Stores, QC for continuous Production.
- After checking material from QC we plan for post-production (Painting)

COMPANY: Presstech (India), Mumbai (ISO 9001:2015 & IATF 16949:2016)

PERIOD : 17th July 2017 to 06th Feb 2019

POSITION : Junior Production Engineer

❖ **Responsibilities:**

- Plan and coordinate processes on daily basis to produce high quality products.
- Develop process improvements to effectively utilize equipment and materials to maximize production.
- Identify unsafe operations and practices and report the same to Manager immediately.
- Establish safety procedures and environmental regulations for employees.
- Perform engineering analysis to reduce downtime and outages.
- Handling Manpower.
- Implement cost reduction initiatives while maintaining high quality standards.
- Develop best practices to improve production capacity, quality, and reliability.
- Making documents inspection results by completing reports and logs & summarizing re-work and waste
- Maintaining safe and healthy environment by following standards and procedures.