

CURRICULUM VITAE

Shivam Salunke

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Achievement-driven professional targeting assignments in Production/Assembly with an organization of repute preferably in Vadodara/ Gujarat

SYNOPSIS

Working as Production Engineer with Kusters Calico Machinery PVT Ltd since 08 April 2024 to till date.

ROLE AND RESPONSIBILITY

- Overseeing the assembly process for manufacturing products.
- Ensuring that products meet quality and design specifications.
- Collaborating with design and production teams to optimize assembly procedures.
- Supervising and guiding assembly line workers or technicians.
- Develop, implement, and refine assembly processes to improve efficiency and accuracy.
- Inspect and test assemblies to ensure they meet quality standards and compliance requirements.
- Identify and resolve assembly-related issues in production.
- Maintain detailed records of assembly procedures, adjustments, and quality checks.
- Ensure adherence to workplace safety and environmental regulations during assembly.
- Oversee the maintenance and calibration of assembly tools and equipment.
- Work closely with design, production, and supply chain teams to address technical challenges.
- Continuously analyze processes to minimize waste, reduce costs, and enhance productivity.

PROFESSIONAL EXPERIENCE

Total Experience: - 8 Years

Dedicated Professional with Plasser India Ltd., Vadodara as Production Engineer Aug'20 to April'24

- Supervise and manage daily production operations to ensure all activities meet quality standards and follow the production schedule.
- Identify areas for improvement in the manufacturing process and implement changes to increase efficiency and reduce costs.
- Lead, guide, and support engineers and technicians while encouraging a culture of continuous improvement and accountability.
- Coordinate with the quality control team to ensure that all finished products meet the required standards and specifications.
- Plan and manage the allocation of manpower, machinery, and materials to achieve production targets effectively.
- Ensure that all production activities are carried out in line with health and safety regulations to maintain a safe working environment.
- Keep accurate records of daily production data and regularly report key performance indicators (KPIs) to senior management.
- Participate in the design and development of mechanical and hydraulic systems for track maintenance machines, ensuring industry standards are followed.
- Collaborate with teams from production, procurement, and quality to ensure smooth project execution and meet common goals.
- Proactively identify opportunities to improve processes and implement actions to enhance overall productivity.
- Maintain detailed documentation of designs, processes, and ongoing project updates for traceability and compliance.

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Dedicated Professional with Schaeffler India Ltd., Vadodara as Assembly Technician Production Nov'19 to July'20

- Ensure smooth production flow by focusing on improving processes, reducing operational costs, and increasing productivity, while maintaining zero-defect quality standards.
- Optimize the 4M resources – Manpower, Machines, Materials, and Money – to support efficient and cost-effective production.
- Actively participate in Shop Floor Management (SFM) meetings.
- Make quick and effective decisions during machine or process breakdowns.
- Maintain proper documentation related to production processes and improvements.
- Handle full shift responsibilities including planning, execution, and reporting.
- Upholding a safe and clean working environment at all times through the application of the 5S/6S methodology.

Dedicated Professional with ABB India Ltd., Vadodara as Jr. Engineer Mar'18 to Sep'19

- Responsible for managing all activities from tanking to pre-dispatch of large and medium power transformers.
- Plan and coordinate material movement from the store to the shop floor.
- Troubleshoot and resolve issues arising during daily production operations.
- Oversee product dismantling after completion of full-length testing procedures.
- Prepare large and medium power transformers for final dispatch.
- Ensure proper handover of materials to the dispatch and packing departments.
- Ensure adherence to all quality standards during the manufacturing process.
- Implement Kaizen practices and regularly monitor their effectiveness.
- Study and understand assembly drawings, general arrangement drawings, and bill of materials related to power equipment handling.
- Plan materials and resources at both macro and micro levels on a weekly basis to meet project timelines, resource allocation, and cost targets.
- Identify and resolve issues encountered during the assembly process.
- Ensure the manufacturing process is followed as per standard documentation and procedures.

CORE COMPETENCIES

Operation Management
Production Planning

Project Coordination
Safety & Contraol

Team Management
Process Enhancement

TRAININGS

- 5S, Kaizen
- Person in charge of work (PICW)
- Safe operation of cranes, forklift, stacker & lifting tools & tackles
- SAP-MM, PP, Business Module

ACADEMIC DETAILS

- BTech in Mechanical Engineering from Mangalam School of Management & Technology, Delhi with 78% in 2022
- Diploma in Mechanical Engineering from Parul Institute of Engineering and Technologies, Baroda with 74% in 2017
- 10th from Shreyash High School, Gujarat Board, Vadodara with 62% in 2014

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IT SKILLS

Operating Systems: Windows /XP/07/08/10/11
Tools: MS Office (Word, Excel, and PowerPoint)
Technical: SAP (PP, MM, Business Module)

PERSONAL DETAILS

Date of Birth: 16th February 1998
Languages Known: English, Hindi, Marathi & Gujarati
Mailing Address: A-518, Vrajdhham Society, Near Jambuva Jakat Naka, Makarpura road, Vadodara-390013
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