

Curriculum Vitae

Ashish Ramdas Patle

Engineer | PPC

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OBJECTIVE

To obtain a challenging position as a Production & PPC Engineer where I can utilize my experience in production planning, scheduling, inventory control, and manufacturing operations to enhance productivity, ensure timely delivery, and contribute to the organization's growth and operational excellence.

PROFESSIONAL SYNOPSIS

Production & PPC Engineer with 9+ years of manufacturing experience, including 8 years in Production Engineering and from March 2025 material flow planning in Ceat tyre. currently working as a PPC Engineer since January 2026. Experienced in production planning, scheduling, capacity planning, inventory control, and manufacturing operations. Proven ability to improve productivity, optimize resource utilization, reduce downtime, and ensure timely production through effective coordination with production, quality, stores, and maintenance teams. Possesses working knowledge of SAP PP and SAP MM modules for production planning and material management. Strong focus on safety, quality, continuous improvement, and achieving organizational objectives.

ORGANISATIONAL EXPERIENCE

Company | **L.G. Balakrishnan & Bros Ltd.**

Role | PPC Engineer

Duration | Jan 2026 – Present

Roles & Responsibilities

- Prepare daily, weekly, and monthly production plans based on customer requirements.
- Monitor production schedules and ensure timely order execution.
- Coordinate with production, stores, purchase, and quality departments.
- Conduct Material Requirement Planning (MRP) and inventory monitoring.
- Optimize machine utilization and production capacity.
- Ensure on-time delivery and minimize production delays.
- Monitor stock levels and coordinate procurement activities.

- Analyze production bottlenecks and implement corrective actions.
- Support continuous improvement initiatives for productivity enhancement.
- Work on SAP S4/HANA in PP & MM Basic.

Company | CEAT LIMITED NAGPUR

Role | Management Executive

Duration | March 2017 to Jan 2026

Roles & Responsibilities

- Managed plant operations ensuring continuous production and minimal downtime
- Coordinated with maintenance teams for preventive & breakdown maintenance
- Troubleshoot operational and equipment-related issues to improve efficiency
- Ensured adherence to safety standards and compliance protocols
- Monitored production quality and implemented process improvements
- Supported continuous improvement through Kaizen, TPM, and Lean practices
- End user work on MES, DPM, Dashboard monitoring and work on SAP S4/HANA

CORE COMPETENCIES

- Production & Plant Operations, Team Coordination & Supervision
- Lean Manufacturing & TPM, Maintenance Coordination
- Reporting & Documentation, Knowledge SPC and MSA
- Work on SAP PP Module and Basic MM module
- Problem Solving & Root Cause Analysis

TECHNICAL SKILLS

- SAP PP (Production Planning)
- SAP MM (Materials Management)
- Microsoft Excel
- MS Office Suite
- Production Planning Tools
- Inventory Control Systems

ACADEMICS

ACADEMICS QUALIFICATION			
COURSE	INSTITUTE	YEAR	%
PGDM(MBA) IN OPERATION MANAGEMENT	Prin. L. N. WELINGKAR INSTITUTE OF MANAGEMENT DEVELOPMENT AND RESEARCH, MUMBAI	2023-2025	72%
ADVANCE DIPLOMA IN BUSINESS ADMINISTRATION	Prin. L. N. WELINGKAR INSTITUTE OF MANAGEMENT DEVELOPMENT AND RESEARCH, MUMBAI	2021-2023	73%
B.E. (ELECTRICAL ENGG)	RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY	2017-2021	7.6/10
DIPLOMA (ELECTRICAL ENGG)	MSBTE MUMBAI	2014-2017	68.48%

PROJECTS

- Fabric Scrap reduction at CEAT Tyre
- Update SOP for build Product cycle time reduction and improve productivity
- Process case study on operation
- Wrinkles detector implementing on machine
- Inventory Reduction Initiatives
- Capacity Utilization Improvement
- Process Efficiency Enhancement
- Production Loss Reduction

TRAINING ATTENDED

- Three days training on Quality circle by SANJAY KULKARNI.
- Three days training on Analytics and visualization.
- Training attended on TPM, SPC, 5S, QBM, Kaizen.
- Three days training on IATF 16949:2016 By Sunshine Global Quality Service.
- 4M Change Management.
- Cost of poor quality and Global 8D.

ACADEMIC PROJECTS

- Wireless Power Theft monitoring system
- Process Steps Six Sigma - an overview PGDM Projects
- Lean and six sigma certification

PERSONAL INFORMATION

Permanent address-: S/O Ramdas Patle

At, Po. Chulhad, Tah. Tumsar

Dist. Bhandara Pin - 441915

Date of Birth :- 28 April 1995

Marital status :- Single

Nationality :- Indian

DECLARATION

I hereby declare that above provided information is true as per my knowledge.

Date :-

Place :-

Signature