**Sanjay Rathod**

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# Career Objective

With an attitude of continuous learning and improving, I embarked journey in the manufacturing industry and delivered a consistent performance. At present, I aspire to shape my career journey by opting for a challenging opportunity to learn advance skills and get ready to outperform in a challenging environment.

# Summery

* 9+ years of experience in Production, Service & Project engineering in machine manufacturing industry.
* Knowledge of ERP & MS software.
* Proven track record in customer service and development in machinery.
* Problem solving skill in machine.
* Excellent knowledge of QC instrument.
* Constituent and outstanding academic record.
* Learning attitude in panic situation.

# Work Experience :

**Ambica Pharma Machine Pvt. Ltd.**

**Ahmedabad, Gujarat.**

**Senior Service Engineer cum Project Engineer**

**March 2019 – Present**

**About** : Ambica Pharma is leading Manufacturer of Injectable Powder Filling Lines & more.

Web : [www.ambica.co.in](http://www.ambica.co.in)

**RESPONSIBILITIES**:

# Trouble shooting of Pharmaceuticals Sterile Primary Packaging Lines for Vials, Ampoules, Liquid Filling lines (Servo base, Syringes and Piston filling), Pre-Fillable Syringes and Cartridges along with Labelling Systems to label Various Types of Containers.

* Repair of various Mechanical faults of machines.
* Overhauls of various packaging machines.
* Creating good reports on job done per day.
* Was able to satisfy customers within the shortest time limit.
* Motivate other team members to bring out the best in them.

**Maharshi Group Of Industries**

**Ahmedabad, Gujarat.**

**Senior Production & Service Engineer**

**September 2015– March 2019**

ABOUT: Maharshi is a manufacturing of packaging machinery.

Web: [www.maharshi.com](http://www.maharshi.com/) **RESPONSIBILITES:**

* Training, Supervising and appraising staff.
* Basic troubleshooting, installation, maintenance and repair on designated equipment.
* Provide on-site training to the customers.
* Develop Service technical documentation.
* Timely and professionally handle field service calls and issues arising from the field service visits.
* During non-service day, work as a production engineer, communication with design, qc and planning departments.
* Manage machine parts stocks and their production routing.
* Use SAP ERP & MS software and Six Sigma for better production and time optimize.
* Diagnosing problems in the production line and providing recommendations and training.
* Liaising with other engineers to develop plans that improve production, costs, and labor required.
* Complete FAT online or offline as per customer require.
* Take a trail of machine with their original product.
* Check FAT point and clear that, also check aesthetic look of machine safety point.

**Associated Pack Tech Engineers**

**Ahmedabad, Gujarat**

**Production Engineer**

**Sep 2011 – August 2015**

ABOUT: Associated Pack Tech Engineers is a one of leading manufacturer of automatic & semi automatic liquid filling & pouch packing machinery and also other packaging Machinery.

**RESPONSIBILITES**:

* Plan, manage, and oversee all elements of production in our factory.
* Assess and analyze current production methods.
* Develop and draft an improved production process.
* Design and implement cost-reductive changes with help of design department.
* Maximize productivity of machinery and workers
* Follow product specifications and quality control measures.
* Determine which machines, tools, equipment, etc. will be used and where they will be stationed in the facility.
* Determine how many workers are needed to man the production line.
* Train, supervise, and manage production line workers.
* Increase speed and efficiency of processes without compromising quality.
* Develop and implement quality control measures that effectively monitor products and guarantee desired results.
* Ensure all steps of production run smoothly and efficiently.
* Educate employees on proper methods in which to operate machinery.
* Hire technicians to maintain equipment for maximum safety and efficiency.
* Diagnose origin of breakdowns, including human error, and troubleshoot problems.
* Work within set budgetary plans for the project.
* Communicate with clients and vendors to obtain materials and/or equipment needed.
* Check all the point in machine as per PO. And take a complete trail of machine.

# Education

|  |  |  |  |
| --- | --- | --- | --- |
| Degree/Certificate | University / Board | Year | Score |
| DIPLOMA | Gujarat Technological University/GTU | 2003 | 61.72 % |
| SSC | Gujarat State Board / GSEB | 1999 | 72.00 % |

# Addition Information

* **Hobbies :** Cricket, cooking
* **Language :** Gujarati, Hindi, English
* **Date of Birth :** 12th August 1984
* **Gender :** Male
* **Material Status :** Married