

# Sabane Mayuresh Chandrashekhar

Contact No: +91 9158178223

Email ID: - mayureshsabane7495@gmail.com

Address: A/P Ogalewadi Tal.Karad Dist.Satara



## **CAREER OBJECTIVE:**

To become key person in Top Management of an Organization where I can reach at infinite success by using my strong intellect & Techno-Commercial skills with full effectiveness for the growth of an organization along with my personal improvement.

## **PROFESSIONAL STRENGTHS:**

- Assertive at work and maintain effective work.
- Can be able to work individual as well as in team.
- Willingness to learn, adapt new technology in a very short period of time.

## **WORK EXPERIENCE:** -

### > **COMPANY: KIRLOSKAR BROTHERS LIMITED.**

(World's 09<sup>th</sup> Ranking Original Engineered Industrial Pump Manufacturer)

### > **POST:** Production, Planning and Control Engineer.

> Looking after **EXPORT SPARES** Division Production Planning.

### > **PRODUCTS :All Spares for Centrifugal PD Pumps**

## **JOB PROFILE:**

### **Profile As Planning Engineer**

- Considering monthly production capacity to finalize three months production plan & accordingly to give Material requirement plan for all buying agencies.
- Also to propound the orders if any to meet customer urgencies & for sake of customer satisfaction, at the same to consider type of product & criticality of MOC; Third party inspection involvement, QAP's etc...
- To prepare Weekly & Day-wise Pump Assembly (Generation) plan as per schedule date.
- To ensure material availability against Day-wise Generation plan & achieve monthly set targets.
- To highlight & trigger major probable shortages from subcontractor/Vendor & to do follow up for the same.
- To achieve On Time delivery minimum 90 %.
- To give special attention to High value orders & commitment orders. Also to communicate any urgency down the shop floor level & expedite it.
- Base on production load to decide machining of components In-house or subcontract.
- Monitoring Two Bin/ Kanban quantities based on consumption pattern & forecast.

- To reduce overdue of Spares in terms of quantity & aging
- To maintain physical inventory as per system & control it as per requirement.
- To prepare all MIS reports. (Daily generation report, Weekly variance, Monthly GAP analysis. etc...)
- Implementation of Lean manufacturing.

#### **Stores Management:**

- Overseeing the store management and maintaining reduced inventory levels. Maintaining the stock of material without any variance by conducting perpetual stock verification and documentation. Implementing Standard Operating Procedures within the warehouse and training team members in maintaining compliance with these procedures. Ensuring quality packaging to prevent goods from getting damaged in transit.

#### **Logistics:**

- Supervising logistic operations viz., Sea freights & transportation up to warehousing. Coordinating with Custom House Agents, C&F Agents and other external agencies for ensuring timely clearances and cost effective transport solutions. Negotiating with transporters, shippers, etc. to ensure seamless and cost-effective movement of consignment.

#### **Commercial Operations:**

- Managing the export operations, keeping compliance with custom laws, notifications, tariffs, RBI rules and guidelines. Ensuring timely and maximum realization of export incentives. Attending to Customs, Excise & DGFT litigations with respective appellate authorities.

#### **Major Projects Undertaken In Production Planning Profile:**

##### **Lean Manufacturing –**

Lean manufacturing with single piece flow of material was implemented

For DB, CE pumps.” Important concepts practiced during project were,

VSM ( Value Stream Mapping)

Pull – In Effect.

Muda Identification.

Takt Time Calculation.

##### **Stock Planning & Super Market-**

Standard MOC Spares having continuous requirement in market. Some of the popular models were for stock. As a effect of this when order comes, the spares can be dispatched within two to three days. Super Market is further development of stock planning.

#### **SOFTWARE EXPOSURE: -**

- **SAP (PP MODULE)**
- Operating System : Win 98, Win XP

### Educational Qualification:-

Education	Institute	Board/ University	Year	Marks(%)	Grade
S.S.C.	AtmaramVidyamandir, Ogalewadi	Maharashtra State Board	2010	83.64	Distinction
D.M.E.	Gourihar Polytechnic, Limb Satara	Maharashtra State Board	2013	69.85	First Class
B.E. (Mechanical)	Satara College of Engineering and Management, Limb Satara	Shivaji University, Kolhapur	2016	61.35	First Class

### Academic Projects:-

Project (B.E.) titled “Pneumatic Attachment for Conventional Lathe”

Description:

In this project we use the pneumatic circuit for the operation of tailstock to give forward and reverse motion. It also used to give feed to the tool which is used for the drilling purpose. Compressed air from a compressor is used to press the work by means of the piston and piston rod,cylinder through a lever. The high pressurized air striking against the piston tends to push it upwards. This force is transmitted to a clamping attachment by means of a lever by its mechanical advantage. The clamping attachment forced forward pierces the work material.

Project (D.M.E.) titled “Automatic Pallet Lifter”

### Academic Achievements:-

Participated in state level and inter college competitions.

Actively Participated in Social Works.

Achieved prizes in speech, drawing and competitive exam.

### Personal Competencies:-

Ability to work in a fast-paced environment to set deadlines.

Highly organized with a creative flair for project work.

Enthusiastic self-starter who contribute well to the team.

Interesting to learn new things.

**Personal Information:-**

Father's name : Chandrashekhar Ishwara Sabane  
Mother's name : Ujjawala  
Date of Birth : 07/04/1995  
Languages known : English, Hindi, Marathi

**Declaration :-**

I hereby accept that all the information provided above is true to the best of my knowledge.

**Place:** Pune

**Date:** / / 2019

Mayuresh Chandrashekhar Sabane