

**NAME** : Rushikesh Dattatray Kedar  
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### Objective:

“Aiming To secure a challenging position, where I can effectively contribute and update my knowledge and skills in accordance with the recent trends and be a part of team that dynamically works towards the growth of organization.”

### Educational Qualifications:

EXAM	BRANCH	BOARD/UNIVERSITY	YEAR OF PASSING	% MARKS	CLASS
MBA	Operation Management	Savitribai Phule Pune University	2019	63.13%	First
BE	Mechanical Engineering	Savitribai Phule Pune University	2015	64.26%	First
DIPLOMA	Mechanical Engineering	MSBTE	2012	60.72%	First

### Work Experience:

- 1) Currently work with **Eternis Fine Chemicals Ltd, Sinnar** is a chemical company in the business of manufacturing **Flavor, Fragrance, Pharmaceutical and Specialty Chemicals**.  
**Since** : Jan 18 to Till Date  
**Designation** : Maintenance Engineer  
**Functional Area** : Maintenance/Projects Dept.

### Job Profile

- ✚ **Handle Maintenance Activities : (Team Size-10 no's)**
- ✓ Responsible for General **Mechanical & Electrical, Break-down Maintenance and Lubrication of Equipment's**.
- ✓ Coordinate with third party vendors for equipment maintenance **AMC**.
- ✓ Responsible for control **KPI's i.e. Water, Electricity & Steam**.
- ✓ Reduce maintenance costs by **cost saving** measures and through **innovative ideas**.
- ✓ **Estimation of Annual Maintenance budget**.
- ✓ Maintain & prepare the **SOP's, logbooks, Checklists & PMS schedules**.
- ✓ Responsible for **Maintenance of below Equipment & Utilities** :
  - **Reactors, Gearbox, Boiler, DM Plant, Thermo Pac-Oil Heaters, Chillers, Nitrogen Plant, Compressor, 500 KVA DG Sets, Centrifugal Pumps, Cooling Towers, Vacuum Pumps, ETP, 1600 KVA Transformer, steam traps, piping, and valves.**
- ✓ **Basic Knowledge of Instruments such as Magnetic/Vortex/ Flow meter, Rota meter, controls valves, TT, PT etc.**
- ✓ Responsible for **Maintain safety, health and environmental requirements**.
- ✓ Implementation of **TPM, Continuous Improvement, Kaizen & 5S activities**.
- ✓ **Maintain Inventory of critical spares as per OEM**.
- ✚ **Engineering Procurement:**
  - ✓ Vendor Selection, analysis & Registration.
  - ✓ Technical quote evaluation & make techno commercial comparative.
  - ✓ **PR & PO creations in SAP, Approvals & Vendor follow-ups**.

## **✚ Handle Project Activities : s**

### **✚ Part of Projects Team:**

1. 30 M Height Structured Chimney Installation
  2. 15 KL ZLD installation & Commissioning
  3. 2000 TPA Salicylaldehyde Plant installation & Commissioning
  - 4.4 TPH Boiler
  - 5.1600 KVA Transformer (Including Metering Unit, VCB, PCC/MCC/APFC/AMF Panel)
- ✓ Determines project schedule by **studying project plan and specifications; calculating time requirements; sequencing project elements.**
  - ✓ **Check PFD, PDS, Equipment specification and P & I Diagrams as per equipment.**
  - ✓ Based on PDS take **quote & make techno commercial comparative.**
  - ✓ Participate in **technical evaluation of suppliers and equipment purchases.**
  - ✓ Based on P& ID calculate the **BOQ of IBR & Non IBR piping & its fittings, equipment's safety, Electrical & Instrumentation accessories** for procurement.
  - ✓ **Make PR & PO in SAP.**
  - ✓ **Check detailed drawings** of equipment given from vendor & coordinate with vendor as per our requirement.
  - ✓ **Prepare/ review layout** and equipment changes in **Auto Cad.**
  - ✓ **Knowledge of PSM/PHA/HAZOP & PSSR.**
  - ✓ Maintain all the **documentation regarding project activities.**
  - ✓ Coordinate with **Civil, structural, Electrical, Instrumentation consultant** during project execution.
  - ✓ Coordination with Electrical vendor **gets permission of transformer & DG Sets from govt.**
  - ✓ Coordinate with **third party inspectors** for equipment fabrication & their reports.
  - ✓ **Visit vendor's workshop for equipment final inspection as per QAP & running trials.**
  - ✓ Monitor **equipment placement, infrastructure readiness and installation.**
  - ✓ Coordinate with vendor for preparation **Equipment piping layout, Electrical & Instrumentation cables tray & cables laying.** Check done work as per engineering standards.
  - ✓ **Resolve escalated issues related to equipment/technical hindrances during commissioning.**
- 2) Worked with **BIS at United Spirits Ltd, Dindori, Nashik** is a **Diageo Group** which is a global leader in **Beverage alcohol** with an outstanding collection of brands across **spirits, beer and wine** categories.
1. **Since** : **April 17 to Dec'17**
  2. **Designation** : **Maintenance Executive**
  3. **Functional Area** : **Maintenance Dept.**

### **Job Profile**

- ✓ Responsible for General **Mechanical & Electrical Maintenance, Break-down Maintenance and Lubrication of Machinery & Equipment's.**
- ✓ Prepare **Root Cause Analysis of Breakdown and report generation.**
- ✓ Maintain the **logbooks, checklists and Preventive Maintenance schedules** for all machineries.
- ✓ Knowledge of **MTBF, MTTR, TPM, CI & 5s**
- ✓ Implementation & Set **Good Manufacturing Practices & SOP's.**
- ✓ **Handle Project Planning, Scheduling, Monitoring & Controlling.**
- ✓ Responsible for **Maintain safety, health and environmental requirements.**
- ✓ Make the **list of spares & Maintain as per OEM guide line and monitoring of stores inventory.**
- ✓ Responsible for **Vendor Selection, Registration, Quotes arrangements, PO Placements & Spare Inventory** management in **SAP** system.

3) Worked with **General Mills India, Sinnar, Nashik** is one of the **world's largest food** companies. Its brand portfolio includes more than 100 leading U.S. brands & numerous category leaders around the world. (Brand **Pillsbury, Parampara Spices, Nature Valley, Betty Crocker, Haagen Dazs** etc.)

1. **Since** : **March'16 to March'17**
2. **Designation** : **Graduate Apprentice Trainee.**
3. **Functional Area** : **Maintenance/Project/Purchase**

#### Job Profile

- ✓ Responsible for **Lubrication, General Mechanical & Break-down Maintenance.**
- ✓ Responsible for periodical **Preventive Maintenance Schedules & SOP's** of all Machinery & Equipment's and maintain their records from time to time.
- ✓ Knowledge of **Root Cause Analysis** of Breakdown and report generation.
- ✓ Prepare/ review **layout** and equipment changes in **Auto Cad.**
- ✓ Maintain the set quality standards **HACCP, Good Manufacturing Practices & SOP's.**
- ✓ Handle **Project Execution work.**
- ✓ Knowledge of **Work Permit System**
- ✓ Make the **list of spares & Maintain as per OEM** and monitoring of stores **inventory.**
- ✓ Knowledge of **'5s' Kaizen**, and maintain maintenance spares & **Inventory** management.
- ✓ Responsible for **Vendor Selection, Registration, Quotes arrangements, PO Placements** in **MFG PRO** system.

4) Work with **Samarth Engineering Services** at **Mylan Laboratories Ltd. Sinnar, Nashik.** Mylan is one of the world's leading **global pharmaceutical** companies, with a significant and growing presence in India.

1. **Since** : **June15 to Dec 15**
2. **Designation** : **Trainee.**
3. **Functional Area** : **HVAC Maintenance**

#### Computer Skills:

- ✓ Software : **DCS (Yokogawa)SAP,AUTO-CAD Microsoft Office 2010, MS Excel/Word, MFG PRO**

#### Academic Projects

- ✓ **Study & Implementation of TPM** ---MBA (1<sup>st</sup> year)
- ✓ **Study Basics of Procurements & Its Policy's** ---MBA (2<sup>nd</sup> Year)

#### Personal Information:

- ✓ **DATE OF BIRTH** : 02<sup>nd</sup> October 1993
- ✓ **NATIONALITY** : Indian
- ✓ **MARTIAL STATUS** : Married
- ✓ **LANGUAGES KNOWN** : Marathi, Hindi and English.

#### Strengths:

- ✓ Excellent grasping, analytical and Hard-working.
- ✓ Positive attitude & Good leadership qualities.
- ✓ Self-motivating ability, passion for learning.

I hereby declare that the above information is true to the best of my knowledge.

**RUSHIKESH DATTATRAY KEDAR**