


## CURRICULUM VITAE

<b>NAME</b>	GORIVALE RAHUL GANPAT	
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<b>DATE OF BIRTH</b>	02 <sup>ND</sup> JAN1983	

<b>ACADEMIC PERFORMANCE</b>				
EXAM	YEAR	BOARD/UNIVERSITY	%	REMARKS
SSC	MARCH 1999	MUMBAI.	74	First class with distinction.
DIPLOMA IN CHEMICAL ENGG.	MAY 2002	INSTITUTE OF PETROCHEMICAL ENGINEERING, LONERE-RAIGAD.	62.62	First class.

<b>PROFESSIONAL COURSE</b>	
<b>A. CERTIFIED SIX MONTH COURSE OF PIPING ENGINEERING in Yr.2007</b>	
Course covers Detail study of Various piping system, Procedure of designing of piping system, Material selection ,Piping material specification, Valves & Nozzles ,Isometric drawings & final MTO. Development of equipment layout, Piping layout & Plot plan.	

<b>Current Position</b>	<b>Working as Asst. Manager production from Aug. 2022 to till date</b>  1. <b>Production Management</b> - Oversee daily plant operations to ensure production schedules are met. Implement and monitor production KPIs to ensure optimal efficiency and output. - Coordinate with different departments (Quality Control, Maintenance) to streamline production processes. Detailed analysis of process flow diagrams to fully utilize available reactors/equipment · Conduct micro-level production planning to manage reactor/equipment availability for complete manufacturing process and forecast any bottlenecks in advance · Communicate clear instructions well in advance to all shift in-charge · Provide plan for shift-wise utility requirements ( steam, water) on weekly basis to Engineering Team 2. <b>Quality Assurance</b> : - Ensure all products meet stringent quality standards and regulatory requirements. - Implement and maintain quality control procedures and standards. - Conduct regular inspections to identify areas for improvement. 3. <b>Inventory Management</b> : - Manage inventory levels to ensure the availability of raw materials and finished products. - Implement inventory control systems to track stock levels, order status, and delivery schedules. Coordinate with the procurement team to optimize inventory turnover and reduce excess stock. 4. <b>Testing and Dispatch</b> : - Oversee testing of products to ensure they meet required specifications and standards. Manage the dispatch process to ensure timely and accurate delivery of products to customers. - Coordinate with logistics and supply chain teams to optimize delivery schedules and routes. 5. <b>Team Management</b> : - Lead, mentor, and develop a team of production, quality, and maintenance personnel. - Foster a positive work environment that
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	<p>encourages teamwork, innovation, and continuous improvement. - Conduct performance reviews and implement staff development programs.</p> <p>Working as <b>Production Executive</b> in Mazda Colors ltd. Since Feb 2016 to Aug.2022</p> <p><b>Mazda set up a new plant in Roha MIDC worth Rs.300cr. for manufacturing of Copper phthalocyanine blue pigment.</b></p> <p><b>Production commenced –11 Mar.2016</b></p> <p>Successfully commissioned F.O.Fired Steam boiler 10 ton capacity.          Successfully commissioned 20 lac kcal / hr Thermopack units- 2 nos          Successfully commissioned 750 &amp; 500 kg / hr evaporation capacity.          Spin Flash Dryer.          Successfully commissioned Class B &amp; C tank farm area.          Team member to set up pant for production.</p> <p><b>After completion of project.</b>          Looking after day to day production activities &amp; report to Production Manager.          Guide to production team in day to day production activities to stream Line the production for achieving planned production.          Responsible for commissioning new equipment's for production.</p>
<p><b>Work Experience</b></p>	<p>Working as <b>Senior Engineer Projects</b> in <b>Sunshield Chemical Ltd (Solvay Novicare), Rasal-Raigad since March 2010 to Feb. 2016.</b></p> <p>Sunshield Chemicals Limited is related to Solvay's Novicare business a Belgium based MNC.</p> <p>Sunshield chemical ltd. Engaged in manufacture and sell of surfactants and anti-oxidants in Domestic and International Markets.</p> <p>The group is one of the India's largest consumers of Ethylene oxide &amp; Propylene oxide, from which it produces Ethylene oxide &amp; propylene oxide block polymer and random polymer.</p> <p>It is also a market leader in antioxidants, ethoxylates, emulsifiers, surfactants &amp; other specialty chemicals. It is an ISO - 9001: 2008 companies.</p> <p>The group exports most of its products to European companies.</p> <p>❖ <b>Roles &amp; responsibilities.</b></p> <ul style="list-style-type: none"> <li>○ Coordinate with Project Manager for preparing cost estimation for the proposed project to be sent for approval.</li> <li>○ Receive the approved project file from project Manager for execution.</li> <li>○ Coordinate with engg. Purchase for equipment / materials purchase – Preparation of specifications.              Enquire quotation from vendor.              Tech. discussion with vendor.              Preparation of tech. comparison sheet.(TCS)</li> <li>○ Prepare project work orders on approved contractors for various disciplines as per approved quotations &amp; as per scope of work defined by design, drawing &amp; by project manager.</li> </ul>

	<ul style="list-style-type: none"> <li>○ Measurement sheet checking as per work – order given &amp; work completed by the contractor</li> <li>○ Regular inspection of the job carry out by the contractor &amp; Finalizing the sites work if there are any changes to be made to suit to site conditions.</li> <li>○ Inspection of equipment erection work process &amp; utility piping as per P &amp; I Diagram.</li> <li>○ Equipment inspection @ vendor shop.</li> <li>○ Co-ordinate between Vendor &amp; Third party inspection agency.</li> <li>○ Co-ordinate between Liasioning dept. &amp; Third party agency to get statutory approval from Govt. Authority like IBR, DISH&amp; CCoE.</li> <li>○ No load &amp; full load trials of Primover for Performance &amp; Hydraulic tests for Vessels &amp; Jacket of reactors.</li> <li>○ Upkeep of records related to project dept.</li> <li>○ Timely completion of project jobs.</li> <li>○ Development jobs to decrease process cost &amp; time.</li> </ul>
	<ul style="list-style-type: none"> <li>❖ Worked as <b>Production Officer</b> in Neelikon Food Dyes &amp; Chemicals Ltd., Dhatav-Roha-RAIGAIID, from year 2004-2007, manufacturer of Food, Drugs &amp; Cosmetic colors and an ISO 9001 certified company. <ul style="list-style-type: none"> <li>➤ Reaction handled like <b>Diazotization &amp; coupling.</b></li> <li>➤ Unit operation like <b>filtration, Evaporation, Drying.</b></li> <li>➤ Machinery handled <b>Spray Dryers, filter press, centrifuges, Air classifying mill, pulveriser etc.</b></li> </ul> </li> <li>❖ Worked as <b>Project Engineer</b> in Neelikon Food Dyes &amp; Chemicals Ltd., from year 2007-2010.</li> </ul>

<b>Computer Proficiency</b>	<b>MS-OFFICE (WORD, MS-EXCEL, Power point, Work in Google Drive, ERP Tally &amp; SAP.</b>
<b>Salary Drawn</b>	<b>13.30 lacs per annum</b>
<b>Salary Expected</b>	<b>Negotiable</b>

## ACHIEVEMENTS

### ❖ In Neelikon Food Dyes & Chemicals Ltd.

- Successful execution of Solvent colour plant expansion worth Rs. 50 lacs in year 2007.
- Successful conversion of Furnace Oil Fired boiler to Coal Fired Boiler.5TPH IBR Boiler. Project cost worth Rs. 15 lacs in year.2008.
- Expansion of Basic color plant worth Rs.50 lacs. Project included procurement to commissioned 50 kl storage vessel for feeding color solution to 500 kg / hr cap. Spray dryer.
- Procurement, Installation & Commissioned of 500 Kg / Hr. Air Classifying mill with micron separator. Project cost worth Rs.1.35 cr. in yr 2009.

### ❖ In Sunshield Chemicals Ltd.

- Detail study, installation & commissioning of Conveyor Dryer system worth Rs 1 Cr. in year 2010.
- Procurement, installation & commissioning of Solvent recovery system worth 2 Cr. in year 2011.
- Antioxidant Plant Expansion to increase production capacity from 50MT to 80 MT per month in Year 2011.
- Procurement, installation & commissioning of Steam Boiler 5 Ton in year 2012.
- Procurement, installation & commissioning of Cooling tower of capacity 1500 TR in year 2012.
- Installation & Commissioning of 10 KL storage tank for Liquid Nitrogen in year 2012.
- Coordination & valuable inputs for Successful completion of Process hazard analysis from region team on batch process production in year 2013.
- Procurement, installation & commissioning of Class B Petroleum tanks in year 2013.
- Execution & commissioning of Strategic Project of 50 days' worth 20 Cr. include installation of 5 KL Ethoxylator, crystallizer, and Centrifuge & EO / PO scrubber column in year 2013 to 2014.
- Installation & commissioning of DM water plant of 5 m3/hr.
- Worked on many TQM, 5S and cost saving projects.
- Planning, execution of **Ongoing Strategic Project** for plant worth 45 Cr. Containing 90 days shut down in Dec 2014.
- Execution & Commissioned hot belt drying project worth Rs 45 lacs in year 2015.
- Execution & Commissioned Diesel Storage tank project worth Rs 30 lacs in year 2015.
- Execution of Sewage treatment plant project worth Rs 24lacs in year 2015.
- Execution of process Hazard area project worth Rs 15 lacs in year 2015.
- Installed &commissioned new 5KL Pressure vessel project worth Rs. 30 lacs in year 2015.

- Many types of small scale HSE, Development & Maint. Project executed in Sunshield Solvay.
- Detail Engineering study of strategic Project for capacity enlargement of plant & safety improvement for safe operation, revamping project for debottlenecking process. Ongoing projects of worth 61 Cr.
- Installation of 40 KL EO storage tank with CCoE approval.
  - Installation of four zero leakage canned pump of Hermatic make.
  - Installation of Hydrogenator with 45 bar design pressure.
  - Installation DCS for process operation.
  - Installation of new line up of three reactors.
  - New crystallizer with centrifuge system.
  - New cooling tower 500 TR
- Procurement & installation of Drive In Racking System for 900 SKU. Detail study ongoing with M/S. Godrej, Neelkamal & Maxima.
- 1600 Cub Mtr Fire Hydrant tank construction with Pump House. Proposal under study with consultant.
- Execution & Commissioned Pin mill project with HVAC room worth Rs 7 cr .
- Explosion vent system with diverter & Isolation valves installation for Pin mill system. Work with FIKE-Supplier of Explosion vent system. Planned shutdown on Dec-2015.
- RCVD (Rotocone vacuum dryer) Cap. 2500 Kl water with delumper arrangement Under MFG. at M/S. Bectochem, Ankleshwar-Gujrat.
- Flaker belt 9 mtr length, 250 kg / hr flaking capacity under MFG. at Mangesh Industries, Nashik.
  
- **Procurement and Vendor management**
  - Engineering material procurement.
  - Vendor Registration.
  - Billing and invoice management.
- **Budgeting & Project completion.**
  - Preparation of Budgetary estimation for proposed projects.
  - Monitoring/control/Report of expenses on monthly basis.
  - Preparation of project completion report & submit to finance.
- **Records and Document Management system**
  - Update and Maintain Document storage Database.
  - Maintain and update, review SOPs and PI &D, Engg Drawings for Site.
  - Record retrieval, update, issue and disposal management.
  
- ❖ **Area of Strength.**
  - Teamwork Capability.
  - Hardworking Capability.
  - Co-coordinating.
- ❖ **Languages Proficiency.**
  - Read and Write
    - 1 English
    - 2 Hindi

3 Marathi

❖ **Personal Details.**

Marital Status : Married  
Sex : Male

**Date :**

Thanking You,  
(Rahul G. Gorivale)