

YOGESH DEVALIYA

(B.EChemical Engineer)

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Near Ramdev Pir Temple,Lati ,Sub Dist:- Sutrapada,Dist:-Gir Somnath(362275),Gujarat,India

● Career Objective:-

- Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

● Work Experience:-(2.9 Years)

- An enthusiastic professional with over 2.9 Year of experiences in Production Units As A Executive having well working experiences in Chemicals Unit & Agro chemicals industry.

- **Present Employer:- Deepak Nitrate Group-Nandesari(Vadodara) (26th June 2024 to Continues.)**

- **Designation :** - Production -Executive

- **Previsous Employer :-Agrocel Industries Pvt.LTD-Dhordo.(Greater Rann of Kutch, Nr. Village Dhordo, Tal: Bhuj, Dist. Kutch-370510, Gujarat) (15th December 2021 to 17th June 2024.)**

- **Designation :** - Production -Executive (Shift -In -Charge)

● Job Profile(Agrocel Industries Pvt Ltd):-

- To operate field, DCS control parameter to achieve required quality of bromine accordance with targeted.
- Every month shutdown planning.
- Shift wise plant parameters monitoring.
- Good Knowledge About IMS related documents updation.
- Implementing employee development programs.
- Prepare MOC form for any change in plant.
- Field activity observations like repairing or maintenance works etc.
- Maintain Leakage & spillage Daily Basis.
- Good Experiences In Audit Activity.(Both Internal& External).
- Ensure all maintenance work or other works will started after safety work permit approval.
- Impart internal training for the plant operators and supervisors.
- Analysis of rejection and find root causefor corrective and preventive action.
- Taken initiative to implement technical suggestion and modification work in order to achieve to Minimize power consumption and reduce operating cost.
- Handling preventive and breakdown maintenance work in plant.
- Hand over equipment's for maintenance.
- Preparation of Weekly Pump Change Over Schedule.
- Preparation of shift Production Report.
- Handling storage area tanker unloading activities.

● Job Profile(Dipak Nitrate Limited):-

- Operate SCADA System.
- Maintain Leakage & spillage Daily Basis.
- Working In Nitrate Section Of DNL.
- Handling Oxidation Reaction Of Ammonia and Oxygen For Manufacturing Of Sodium Nitrate.
- Handling Of Atmospheric And Vacuum Distillation Column.
- Process Safety Management.
- Work Permit System.

● HANDLING CHEMICALS:-

- HBR(Hydrobromic Acid),Bromine, Sulfuric Acid, chlorine.SO₂,Sodium Nitrate.

● HANDLING EQUIPMENT:-

- Distillation Column Under Vacuum ,Reboiler, Storage Tank, Stripping Column, Absorption Column.
- Packed Column, Knowledge About Packing.
- Vacuum Venturi(Water Jet Venturi),SFD ,VLS System.
- Cooling Tower, Solid Settler Tank,
- Pump ,Valve & Fan, Blower(ID Blower)
- Reactor Vessel(MSGLR).
- Heat Exchanger(Glass and Graphite)
- Utility Handling Like Steam Cooling, Water Chilling
- Good Knowledge About For Treatment for HBR .
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● HEALTH,SAFETY AND ENVIRONMENT:-

- Knowledge of **HIRA ,5S , KAIZEN,CARA,SWOT & ISO DOCUMENTATION.**
- **ERT member of the Unit.**
- Good experience in working with work permits system.
- Equipment's isolation and cleaning procedure, vessel entry procedure, Work permit system and confined space entry.
- Attended Effective Communication Training.
- Attended Fire & Safety and First Aid Training.
- Attended Hazard Identification & Risk Assessment Training.
- Attended IMS Related Training.
- Attended 7 QC Tools Training.
- Knowledge of personal protective equipment and breathing apparatus.

● Soft Skills:-

- Planning
- Team Work
- Documentation
- Good Communication Skills

● Technical Skills:-

- Microsoft Excel, Word,...
- SAP
- Data Analysis
- Zoho Cliq, Creator

● **ACHIEVEMENT:-**

- Reduce Unsafe Condition & Unsafe Act (50%) for Agrocel Industries Pvt Ltd-Bhuj
- Four Time Safety Person of The Month in Agrocel Industries Pvt Ltd -Bhuj
- Improve All IMS Documentation in Proper Data .

● **Position of Responsibility and Project:-**

Project Name :-**The Re-Refining of used Lubricant oil.**

Description : The most important used oil recycling technology is the re-refining. With these processes high quality base oil can be produced. The re-refiner's process is to remove all the contaminants and restore the oil to its original condition.

Role:- Team Leader

Project Duration :- 10 Months

Design Engineering Project:- **Fuel Cells**

● **Academic details**

Standard / Degree	Stream / Branch	Board / University	Institute Name	Result	Passing Year
Bachelor of Engineering	Chemical Engineering	GTU	Government Engineering Collage, Bhuj	CPI:-8.24 CGPA:- 8.88	2021
11 th &12 th	Science	GHSEB	Akshar Uchchar Madhyamik Shala-Rajkot	59.05%	2017
10 th	N/A	GSEB	Shree Gyandeep Madhymik Shala	66%	2015

● **Personal details:**

Name:	Yogesh Devaliya
Date of Birth:	February 1, 2000
Gender:	Male
Marital Status:	Single
Nationality:	Indian
Hobby:	Cricket & Reading Books and News Papers
Language Known:	English ,Hindi & Gujarati

● **Declaration:-**

I hereby declare that all the above information in this resume is true and correct to the best of my knowledge.

Yogesh Devaliya

