

CAREER OBJECTIVE:

I would like to explore myself as professional that can satisfy my employer with my best efforts and knowledge so that it will lead to organizational as well as my personal growth.

PERSONAL DETAIL:

Father's Name:

Mr. Shantilal Parmar.

Permanent Address:

A/1, akshardham soc.
Andada, Ankleshwar
Di. Bharuch, Gujrat,
Pin.-393010

Contact No: (M)

+918866455869

+917383996338

Date of Birth:

5th February 1992

Languages Known:

English, Hindi &
Gujarati.

Gender:

Male

Marital Status:

Married

Nationality:

Indian

Hobbies:

Listening Music,
Book Reading,
Indoor games.

ACADEMIC:

- S.S.C Exam. Passed in March-2007 with 78.77%
- H.S.C Exam. Passed in March-2009 with 60.80%
- B.E. chemical engineering Passed in May-2013 With 7.1 CGPA

STRENGTH:

- Ability to pursue objectives and perform under trivial conditions.
- Flexible to adjust and accommodate according to needs and situations.
- Result oriented and hard working. Creative, innovative, problem solver and motivated team player with an enthusiastic approach.
- Good communication skills. Responding in a timely manner to the service request and issues without escalation.

Professional Skills:

- Approaching towards continuous Process Improvement.
- Easily adaptable to new conditions.
- Problems solving and target oriented approach.
- Result oriented, better planning & coordination to get things done timely.
- Enthusiasm to learn new concepts/practices.

Job profile:

- To suggest and implement modifications in the plant to increase production capacity.
- Handling DCS (EMERSON/ YOKOGAWA/ABB AC800M) operated plant.
- Knowledge of startup, shutdown of the plant & maintain standard process parameter as per SOP.
- Knowledge of Emergency handling and troubleshooting.
- Planning day to day production to achieve maximum production.
- Use of ERP (Enterprise Resource Planning) & SAP system for Production planning.
- Implementing maintenance plans effectively to maximize overall equipment efficiency of production machines.
- Troubleshooting and solving technical problems.
- Ensured proper housekeeping and coordinating with workers.
- Implementation of safety audits.

AREA OF EXPOSURE:

- Raw Material handled – Anhydrous hydrofluoric Acid, Sulphuric Acid, Oleum 23%, Caustic sodalye, Acetaldehyde, Formaldehyde, Pentaerythritol, DFC,IBC
- Unit Operations – Vacuum Distillation, Simple Solvent Extraction, Multi effect evaporation, crystallization,
- Equipment's – Rotary Kiln, Packed column, Batch reactors - Mild Steel Glass Reactors (MSG), Stainless Steel Reactor (SSR), Steam jet Ejectors & Rotary Drum Driers, Flash Dryer, Packed Bed Distillation and stripping column, Electro dialyzer unit, Scroll Screen centrifuge, Batch centrifuge.

Project:

- I have done project on "To increase purity of benzyl chloride".

WORK EXPERIENCE:

Presently working in

- Organization : **Rallis India Ltd.**
Designation : Executive- Production
Duration: From 26th September 2022 to Till Date

PAST working in

- Organization : **Gujarat fluorochemicals Ltd.**
Designation : Senior Engineer
Duration : From 20th February 2018 to 24th September 2022

PAST working in

➤ Organization : **KANORIA CHEMICALS & INDUSTRIES LTD**

Designation : Process shift engineer

Duration : From 22th September 2014 to 19th February 2018

Past working in

➤ Organization : **Atul ltd (aromatic division)**

Designation : Apprentice engineer

Duration : From August 2013 to August 2014

Total experience : 11Years

DECLARATION

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

Place: Ankleshwar
Date:

Yours faithfully
Sanjay S. Parmar

