

# RESUME

## ➤ Personal Profile:

- Name:- Akshay pankhaniya
- Address:- varvala vadi vistar ,dev bhumi dwarka,361335
- E-Mail:- [avadhpankhaniya@gmail.com](mailto:avadhpankhaniya@gmail.com) ,akshayprajapati81281@gmail.com
- Contact No.:- 9099242543
- Date of Birth:- 08, OCT,1998

| Exam              | Year | University                    | Result     |
|-------------------|------|-------------------------------|------------|
| Diploma(Chemical) | 2024 | Gujarat Technology University | CGPA: 6.00 |
| ITI(AOCP)         | 2018 | Rajkot (ITI)                  | 69%        |
| S.S.C.            | 2014 | GHSEB                         | 52%        |
|                   |      |                               |            |

## ➤ Career Goal:

- I would like to develop my career as a professional in a demanding environment, to efficiently utilize as well as enhance my abilities through challenging jobs, where the results of my hard work and contribution could make an organization dynamic and growing and help me to become a better professional.

## ➤ Professional snapshot:

- Current working as a field operator (Production) In Aarti Limited jhagadia since in 12 september 2022
- Working as Technician (production) In NIRMA Limited since Novenber 2019 to September 2021.

## ➤ Area of Expertise:

- Chemical Field Operations.
- PLC Operations.
- Trouble-shooting.
- Technical skills and Communication skills.
- 5S activities & Safety Compliance.
- Maintain safety at all levels, safe handling of hazardous chemicals and follow safety procedures.
- Maintain documentation for Tanker loading and unloading.

- Ensuring safe and efficient operations.
- Handle continuous plant operation and batch plant operation.

➤ **Job profile:**

- Handled exothermic reactions, Distillation Column, Stripping Column, and Absorption Column.
- Handled & Packed Columns.
- Handled Filter press and batch reactors.
- Having experience in handling for exothermic reactions.
- Following complete safety standards during the work time to ensure safe working environment.
- Adopt in managing Plant shut down, execution and start-up operation.
- Handling Nitric acid, Sulphuric acid.
- Handled, centrifuge (SS,LR),Glass line reactor.

➤ **I hereby declare that the above-mentioned information is true to the best of my knowledge.**

**Date:**

**Signature:**  
**Akshay pankhaniya**