

CURRICULUM VITAE

ASHVINI GANESH JAISINGPURE

B.Tech Chemical Engineering.

University Institute of Chemical Technology, Jalgaon.

Contact: 8421748033/ 8976329702.

Email:ashvinijaisingpure231094@gmail.com

Education

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| ➤ B. Tech Chemical Engineering, <i>ICT. JALGAON</i> , Maharashtra.
CGPA:- 6.78 | 2012-2016 |
| ➤ H.S.C. Maharashtra State Board.
Marks: – 69.33% | 2012 |
| ➤ S.S.C. Maharashtra State Board.
Marks: – 86.55% | 2010 |

Area of Interest

- ❖ **Process Design Engineering.**

Technical Strengths

- Piping Line list.
- Relevant Codes & Standards used in Chemical & Process Industry.
- Line sizing for Liquids & Gases & Pressure drop calculations.
- Know about types of Valves & Applications.
- Control Valves Sizing & Calculations.
- Pump Calculations Sizing & Datasheet.
- Air Moisture Separator Calculations as per GPSA.
- Breather Valves & Venting requirements as per API 2000.
- Design & Classifications of Storage Tanks.
- Design of Heat exchanger and Cooling Tower.
- PSV/PRV and RD, Pressure setting criteria and Relief Events.
- Special piping items.
- Steam Ejector.
- Plant Utility.
- Hazardous Area Classification.
- Introduction to BFD, PFD, UFD, P and ID.

Work Experience

- ❖ **Designation :-** Production Executive
Duration: 11th July 2018 - 08th March 2019
Organization: - Sidharth Carbochem Products Ltd. Jalgaon.
Job Responsibilities :-
 - Preparing Daily Production Report.
 - Preparation of Batch delay Report.
 - Batch time cycle Report.
 - Preparation of Batch Delay report.
 - Batch time cycle report. Time calculation for batch complete
 - Preparation of Standard operating procedures.
 - Preparation of Batch manufacturing report.
 - Preparation of MSDS.

- ❖ **Designation:** Chemist
Organization: Pasupati industries. Ahmedabad.
Duration: 1st July 2017 to 30th Dec 2017
Department: Quality Control
Job Responsibilities:
 - Testing of Reactive Dyes, Acid dyes.
 - Measuring pH of solution.
 - Instrument calibration.
 - Photo Spectrometer

- ❖ **Designation:** Intern
Organization: Nipur Chemical Ltd, Boisar.
Duration: 1st Jan 2016 to 1st June 2016
Department: Quality Control, R&D, production.
Project Name:- Production of H-acid.
(1-amino, 8-Napthanol 3,6-disulphonic acid)

Course Attended

- ❖ Process Design Engineering course from **SB Technologies**, Mumbai.
- ❖ One day training on Introduction of software ASPEN-HYSIS, FLARENET.
- ❖ One day training on Introduction of software HTRI.
- ❖ MS-CIT.

Personal Information:

- **Name** : Ashvini Ganesh Jaisingpure.
- **Address** : Guru krupa chawl no 2,Anand nagar,Appapada Malad (East),
: Mumbai- 400097.
- **Date of Birth** : 23rd October, 1994
- **Gender** : Female
- **Languages Known** : English, Hindi and Marathi,.
- **Hobbies** : listening music, Playing Indoor outdoor games, Watching reality Shows.

Declaration:

I hereby declare that the above-mentioned information is true & I bear the responsibility for the correctness of the above-mentioned.

Date:-

Place:-Mumbai

Ashvini G Jaisingpure.