

Prince Bagthariya



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Career Objective

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational.



Education

Bachelor of Engineering (Chemical)

OM Engineering College,
Junagadh

Graduation (year of completion Aug 2020)

Marks: 8.24 CGPA

HSC (12th)

Virani High School
GSHEB Board

Graduated, March 2016

Marks: 59%

SSC (10th)

Virani High School
GSEB Board

Graduated, March 2014

Marks: 64%



Skills

- Experience of Operating Chemical Engineering Lab Equipment and Instruments
- Comfortable Performing Research and Conducting Presentations of Information
- Capable of Handling Multiple Responsibilities & to Complete them within Stipulated Time.
- Communication
- Team Work



Professional Interest

I would like to Explore Job in Chemical Engineering Field Related to Research & Development to Learn more about the Practical knowledge of this field.

I am a Learner for Lifetime and want to Learn more with my Passion, Enthusiasm and Capabilities.

⇒ **Development of Rapid Synthesis Process for Modified Organic Fertilizer**

Description:

- Reuse of Kitchen Waste
- Produce in within 24 hour
- Increase crop productivity
- Increase Land Fertility

⇒ **Parametric Studies of Synthesis PET Track Etch Membrane**

Description:

- Etching of Membrane
- Reaction mechanism of Etching on PET
- Irradiation of Membrane
- Effect of Temperature, Concentration, Ultrasonic, UV.
- Gas Permeation



Industrial Training

- | | |
|------------------------|---|
| 1) Company Name | : Indian Rayon |
| Project Title | : Sulphuric Acid Plant |
| Duration | : One Month (21 st December'18 to 21 st January'19) |
| 2) Company Name | : Kutch Chemical Industries Limited |
| Project Title | : Manufacturing of p-dichloro benzene (PDCB) |
| Duration | : 23 Days (17 th June'19 to 10 th July'19) |
| 3) Company Name | : Bhabha Atomic Research Center, Mumbai |
| Project Title | : Development of Track Etch Membrane |
| Duration | : Three Month (26 th July'19 to 26 th October'19) |



Employment History

1. Currently Working at Pranav Chemicals as Production Engineer from December,2020.



Achievements

- Secured 3rd rank in Chem-O-Quiz at Marwadi Engineering Collage.
- Actively participated in various sports activities for Inter Collage.
- Participate in International Conference CHEMBIOEN – 2020 at NIT, Jalandhar to Give Presentations on “Parametric Studies of Synthesis PET Track Etch Membrane”

Languages

- English
- Hindi
- Gujarati

Hobbies

- Music
- Reading Books
- Travelling



Personal Details

Name : Prince Bagthariya
Father's Name : Hiteshbhai Bagthariya

Birthday : August 14, 1999
Marital Status : Unmarried



Declaration

I hereby declare that above information is correct to the best of my knowledge and belief.

Date:

Yours Faithfully

Prince Bagthariya