Mobile no : +918511415505, +919979717972

Email ID: s918511415505@gmail.com, sunil\_h\_patel@yahoo.com

Address :

* C-3,Ayodhyapuri tenaments and duplex, Saiyad vasna road, near ward no.11, Vadodara,390007
* B-57, SAMARAJAYA SOCIETY, NEAR GYMKHANA , OLD NATIONAL HIGHWAY N0. 8, ANKLESHWAR, 393010

**SUNIL PATEL**

**Resume**

**Deatails**

**Education**

|  |  |  |  |
| --- | --- | --- | --- |
| **Degree** | **University/ Board** | **Percentage/CGPA** | **Year of passing** |
| SSC | Gujarat Secondary and Higher Secondary Education Board | 81.08% | 2009 |
| HSC | Gujarat Secondary and Higher Secondary Education Board | 65.98% (PR) | 2011 |
| BE (CHE) | Gujarat Technological University | 7.05 | 2015 |

School name, city, region.

Birth Date : 23rd, November 1993

Catagory : General

Religion: Hindu Levua Patel

Citizenship : Indian

Marital Status : Single

**Career goal**

To work in a field that challenges my technical, analytical and management abilities. I would like to enhance my skills and knowledge while working, contribute towards the goals of organization and to be a part of organization whose environment promotes team effort and provides opportunity for value based growth.

**Training**

* Process design engineering course from Technocrat Institute of Engineering and Designing.
* Piping system in Industries (Short Term Training Programme) (July 22 to September 9, 2012 6 Sunday)
* Industrial Vocational training in Lupin Pharma Limited, Ankleshwar( June 2 to July 4, 2014 in Process Engineering Department)
* CHEMCAD & PRODYN : Plant Operation Training Simulator Software (February 13, 2015)
* Windows XP, 7, 8,10
* C , C++
* CHEM-CAD, Sci-LAB
* Aspen, Hysis
* HTRI

**Projects :**

**Software skills**

**Final year BE project** :

* Industrial (LUPIN LTD.) Defined project report on “RECOVERY OF ACETIC ACID”

**TSIPL project** : Tripple Effect Evaporator

**Languages known**

**Workshop attained**

* English
* Hindi
* Gujarati
* Importance of Mathematics in Engineering (August 31, 2012)
* Reading
* Music and movies
* Travelling
* Playing Games

**Hobbies**

**Knowledge skill and Other involvements**

PFD Preparation

Interpret P &ID correctly and implemented the same on production plant and P&ID preparation.

Prepare SOP as well as batch card (Log Sheet). Train people for new SOP.

Awareness of Process Hazards and its Techniques like HAZOP, Process Hazard Analysis etc. And also know about Process safety management.

Familiar with ISO 9001

Thermal design of Heat Exchanger, Reactors, Distillation Column etc.

Knowledge of HTRI and Simulation Software

* Self motivated, creative and initiative
* Hard working
* Adaptive to situations
* Enjoy facing challenges

**Soft skills**

**Working Experiance**

**Declaration**

Working As Executive - Production from September 2016 and completed training as Graduate Engineer Trainee – Chemical at Transpek Silox Industry Private Limited based at Atladara, Vadodara.

Work done during GET:

MULTI EFFECT EVAPORATOR (Mazda limited) plant layout, P&ID, structure fabrication, installation, line sizing, piping and instrumentation work, testing like hydro and vacuum. PLC SCADA operated panel installation. And also train new operators to operate MEE.

Condensate recovery system

for Reactors.

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

**Place :** Vadodara SUNIL H PATEL