

RESUME

PATEL UJASKUMAR H. (B.E. CHEMICAL)

ADDRESS: NEAR VILLAGE WELL,
AT - DABHAN, TA-NADIAD
DIST-KHEDA, PIN – 387320
STATE – GUJRAT



CONTACT NO: +91 9904929969, **House No.** = (0268) 3294454

email Id: ujaskumar_patel@yahoo.com

CAREER OBJECTIVE:

Pursue a career where I can derive self-satisfactions and meet employers' expectations.

STRENGTHS:

- Strong Determination.
- Adaptable to Situations.
- Patience.
- Good managing and organizing skills.
- Self- motivation.
- Good listener.

TECHNICAL EDUCATION (B.E.CHEMICAL)

G .H . PATEL COLLEGE OF ENGG. AND TECHNOLOGY:

SEMESTER	C.P.I	S.P.I
1	5.64	5.64
2	5.66	5.68
3	5.94	6.50
4	6.19	6.92
5	6.79	7.57
6	6.31	6.78
7	6.62	8.26
8	6.68	7.00

OVER ALL 4TH YEAR = 64.92% AND FINAL YEAR (7TH & 8TH SEMESTER) = 70.11%

I was passing the B.E.Chemical in the JAN – 2009 From G .H. PATEL COLLEGE OF ENGG. AND TECHNOLOGY at Sardar Patel University , Vallabh Vidyanagar – 388120

SCHOOL EDUCATIONAL QUALIFICATION:

NAME OF EXAM	BOARD	YEAR OF PASSING	PERCENTAGE
S.S.C.	G.S.E.B.	2002	74.57
H.S.C.	G.H.S.E.B.	2004	45.08

JOB : I am doing job in the G.H.Patel College of Engineering and Technology , at V.V.Nagar, Gujarat

VISIT AND OTHER ACTIVITIES:

1. Attended a workshop on “Unit Operation of Chemical Engineering in Practice” sponsored by TEQIP at Dharamsinh Desai University, Nadiad.
2. Visited O.N.G.C. Navagam “Waste Water Plant”.
3. Visited N.C.P.L. “Plant Structure” sponsored by G.H.Patel College of Engineering and Technology, V.V.Nagar.
4. Visited G.S.F.C. from Baroda.
5. Visited SPRERI from V.V.Nagar.

CERTIFICATE & AWARDS RECEIVED:

1. Participated and attended TEQIP sponsored two day workshop of “Unit Operation of Chemical Engineering in Practice”
2. Participated in poster making for “Corrosion and Corrosion Problem” presented by G.C.E.T & A.D.I.T College from event in Chemquest 2007.
3. Participated and attended on day workshop on “Novel Techniques for Pollution Prevention” organized by G.H.Patel College of Engineering and Technology, V.V.Nagar.

VOCATIONAL TRAINING :

- I was undergone unpaid vocational training project Report on “**STUDY OF THIONYL CHLORIDE PLANT**” from **TRANSPEK INDUSTRY LTD., AKALBARA**

PROJECT & SEMINAR IN FINAL YEAR

1. I did “**A SEMINAR ON POST REACTOR TECHNOLOGY IN PHTHALIC ANHYDRIDE PRODUCTION PLANT**” , G.C.E.T.
2. I did Final year Experiment project on “**MIXING STUDY IN SPIRAL TUBE COIL REACTOR**” , G.C.E.T.
3. I did THIRD year process Equipment Design – 1 project on “**DESIGN OF OXYDIZER**,G.C.E.T.
4. I did FINAL year process Equipment Design – 2 project on “**SIEVE TRAY COLUMN**”, G.C.E.T.
5. I did final year METLAB programming project on “**IDEAL BINARY DISTILLATION COLUMN**” , G.C.E.T.

HOBBIES:

- Bird watching
- Listening music
- Painting
- Reading Newspaper

DATE OF BIRTH : 6th March, 1987

SEX : Male.

NATIONALITY : Indian.

LANGUAGES : Hindi, Gujarati and English.

REFERENCES:-

1. Dr. Kaushik Nath (M. Tech, PhD)

H.O.D. of Chemical Engineering Dept.

G. H. Patel College of Engineering and Technology

Address:

B/6, G.C.E.T. Staff Quarters,
Bakrol Road,
Vallabh Vidyanagar – 388120.

Contact info:

Mobile: 9879139675

Fax :(0269) 2236896

Office :(0269) 2236151

E-mail: nath_kaushik@hotmail.com

kaushiknath@gcet.ac.in

2. Professor M.S.Bhakhhar

Department of Chemical Engineering and Technology

Bakrol Road,

V.V. Nagar – 388120.

Contact info:

Mobile:9879139675

Office:(0269)2231165

E-mail: m_mbhakhhar@yahoo.co.in

DECLARATION: I here by declare that the above mentioned is correct to my knowledge.

PATEL UJASKUMAR H.