CURRICULM VITAE

Bhatti Ketansinh.B.

Qualification: - Diploma Mechanical Engineer.

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Personal Details:

Permanent Address:

Date of Birth: 28/10/1991

Sex: Male

Marital Status:- Unmarried.

Languages: English, Gujarati, Hindi

Dist:- Ahmedabad State: Gujarat Country: India

To:-Narsinhpura, Ta:-Viramgam;

Pin Code: 382150

CAREER OBJECTIVE

To achieve excellence in my area of work, through quality, efficiency and dedication, thus contribute to my organization growth and prosperity and to acquire a position where solid leadership skill would be utilize in changing new business environment.

AREAS OF INTEREST

- > Fabrication Technology.
- Power Plant.
- Technical Project Management.

CURRENT STATUS

Diploma MECHANICAL ENGINEERING from L.E COLLEGE in MORBI (MORBI-2) Affiliated to GTU.

Job Profile

Current Designation: Senior Engineer (Design Dept.)

Present Employer: SURELAND FIRE & SECURITY PVT.LTD

Joined from: 2nd Jan 2014 to Till date.

STRENGTH

- Quick Learner , Hard Working
- Strong Commitment
- > Target oriented.

INDUSTRIAL VISIT

I have visited MORBI VEG.PVT.LTD. MORBI.

PROJECT UNDERTAKEN

Title:- TO GENERATE WORKING MODEL ON SCREW CONVEYOR.

ACADEMIC QUALIFICATION

Diploma	Specialization	Institution & Board	Month/	CGPA
			Year	
DME 6 th Semester		L.E.College,Morbi.	July 2012	7.82
DME 5 th Semester		GUJARAT TECHNOLOGICAL	March 2012	7.73
DME 4 th Semester		UNIVERSITY	Jun 2011	7.63
DME 3 rd Semester	Mechanical		Dec 2010	7.60
DME 2 nd Semester			July 2010	7.66
DME 1 st Semester			Jan 2010	7.50
H.S.C	Science	G.H.S.E. B	Mar 2009	59.20
S.C.C		G.S.E.B	Mar 2007	73.23

CGPA at the end of 6th semester: 7.82

FUTURE PLANE

I am willing to work in good environment of better prospect and experience enhancing work, which can make my future successful. With my hard working nature, I am sure I can make a better way out of difficulties.

JOB DETAILS (Experiences)

❖ Tata motors (Nano Division) (Operation & Maintains Division)

- Responsibility:
- Tata nano as a contract of Ingersoll Rand In 6 months. Compressor Operating & dryer maintains operating as per Production requirement.

❖ SURELAND FIRE & SECURITY PVT.LTD. (June 02, 2014 to Till date.)(Fire Protection System)

Responsibility:

- Receiving the Project details from Base dept.& Attending the internal department meeting
- Responsible for Plant layout drawing draw, detailing for Separate isometric (2d & 3d) drawing for fire-Protection system drawing (HVWS & MVWS)(Power plant, Sub-station etc.)
- Preparing as per Tender Specifications detailing engineering 1 st of Schematic Line Diagram for all plant Area drawings .
- Preparing the Hydrant & Spray System layout, Piping layout, Isometric Piping, Skid drawing draw.

Preparing the Spray & detection System designing for Transformer Protection. & Conveyor,
Transfer Point, Cable- Gallery. CWPH, for Power plant. & Etc Area.

Detailed designing of P&ID, Tanks and Air-vessel drawing as per process requirements

Preparing data sheet (valves, Pump-Blower), Pump Head Calculation, bought out item enquiry &

to discussion to Vendor (as per requirements)

Preparing System Wise bill of materials (Drawing wise) Excel and ERP System.

I have working Pump head calculation, (MVWS & HVWS)System Pressure calculation In PIPE

Net hydraulic Calculation Software. (piping Hydraulic Calculation) as per drawing.

I am Working in Design and Engineering for below Projects:

Project:- MEJA SUPER THERMAL POWER PROJECT STAGE-I (3X800 MW).

Client: - NTPC Limited.

PACKAGE: FIRE DETECTION AND PROTECTION SYSTEM.

Designing Software Knowledge

AutoCAD- 2000 to 2013

MS office

Piping Hydraulic Calculation (System Pressure Design.-PIPENET)

EXPECTED SALARY

As per your company policy.

I hereby declare that all the above information are true and correct to best of my knowledge and

belief. I understand that any misinterpretation or omission may prejudice an offer of employment, lead to

withdrawal of such an offer or lead to my employment being terminated. I authorize investigation of all

statements made by me and understand that consideration for employment is contingent upon

satisfactory references.

Date:- / /20

Place:-Ahmedabad

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