**PATEL DIVYANG MAHENDRABHAI**

**7/Nirman square tenaments**

**Near vishwakarma temple,**

**vandematram road,chandlodia,**

**ahmedabad-382481**

# PERSONAL INFORMATION :-

**Date of Birth : 24th march 1993**

**Gender : Male**

**Languages Known : Gujarati, Hindi & English**

**Contact No. : +91 9974108697**

**Email id : divyangp243gmail.com**

# CAREER OBJECTIVE :-

**Taking up job in organization that would augment knowledge, sharpen the skills. Also, offer opportunities for performance based growth by involving as a part of team that dynamically work towards the growth of organization & learn evolving technologies to scale heights in my field.**

**EDUCATION :-**

|  |  |  |  |
| --- | --- | --- | --- |
| **DEGREE** | **SCHOOL/COLLAGE** | **YEAR** | **PERCENT** |
| **S.S.C** | **P K.Shah School,Radodara** | **2008** | **80.92%** |
| **H.S.C** | **N.H.Shah High School,Bayad** | **2010** | **59.20%** |
| **B.E Mechanical Engineering** | **Tatva Institute of Technological studies, Modasa** | **2015** | **6.26/10 CGPA** |

# **PROFESIONAL EXPERIENCE** :-

**Present employer profile:-NPM machinery Pvt.ltd ,changed at**

**Designation:- planning engineer**

**Duration :- 14 Feb 2019 up to now.**

**Current CTC :-16500 per month**

**Previous company:-global laser services, vadodara**

**Designation: - Graduate Engineer Trainee (Planning Dept)**

**Duration: -January -2016 up to 10 Feb 2019**

# JOB SYNOPSIS :-

**\* Plan the schedule for production on daily basis and manage the manpower according to daily production target.**

**\* Minimise daily rejection/rework percentage in assembly.**

**\* Work out the critical & expected shortages for the day to day production.**

**\* Preparation of various types of report for the production review.**

**\* Work out on customer complaints and take corrective actions to avoid such complaints in future.**

**\* Daily communication with test field engineers and follow up with them to get the on time delivery of product.**

# COMPUTER KNOWLEDGE :-

**\* Besic computer knowledge**

**\* AutoCAD & Creo**

# PROJECT :-

**1. ANALYSIS AND OPTIMIZATION OF FEED WATER TREATMENT IN BOILER.**

**2. WASTE HEAT RECOVERY FROM BOILER FLUE GASES INTO VAPOUR ABSORPTION SYSTEM.**

**Company: SABAR DAIRY , Himmatnagar**

# EDUCATIONAL VISITS:-

**Thermal Power Plant ,Vanakbori**

**G.S.R.T.C. Workshop Ahmedabad**

**Indogerman Tools Ahmedabad, G.I.D.C.**

**CPET ,Ahmedabad.**

# STRENGTH :-

* **Positive attitude and ability to handle pressure with easy.**
* **Good verbal & written communication skills & comprehensive problem solving skill.**
* **Quick learning ability & always ready to accept new ideas.**
* **An ability to utilize time and resources efficently.**

# DECLARATION :-

**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.**

**YOURS FAITHFULLY**

**Divyang Patel**