

# **CURRICULUM VITAE**

**VISHAL DAYANAND CHITTE**

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## **Career objective:**

Achieve a secure position where I can utilize my skills and abilities that offers professional growth while being resourceful, innovative and flexible.

## **Work Experience:**

**Company Name: Prabhu Rockshape Machinery Pvt. Ltd. Solapur.**

**Company Profile:** One of the Leading Manufacturer of **wear resistant plates** (Wear Plate Consist of Basically Base Plate of Mild Steel grade IS 2062 on which Hard facing done by robotic system to resist wear & tear) & its complete fabrication and Heavy Industries Equipment.

- **Designation: DESIGN & PRODUCTION ENGINEER**
- **Time Period: 20<sup>th</sup> February 2017 To 25th December 2018**
- **Responsibilities:**
  1. Monitored the Production in the work station and Repair Process.
  2. Drawn the customer drawing in AutoCAD & giving the material requirements.
  3. Production Planning to complete the customer schedule within time
  4. Responsible for Dispatch the material as per customer requirement.
  5. Responsible for any complaint at customer end to resolve.
  6. Responsible for Shop Floor Activity.
  7. Coordinated with Third party and client inspectors for getting approval for jobs.
  8. Documented and presented weekly reports.

## **Educational Qualification:**

1. B.E. (Mechanical Engineering) with 61.33% from Universal College of Engineering & Research Pune in 2016.
2. Diploma in Mechanical with 75.00% from S.P.M Polytechnic Kumathe, Solapur in 2013.

3. S.S.C with 76.18% from Bharati Vidyapeeth Madyamik Vidyalay Solapur in 2010.

**Other Skill:** AutoCAD, MS office

**Project Work:**

**Degree Level**

**1. Title:** Heat transfer enhancement in tube-in-tube heat exchanger with twisted tape inserts and  $\text{Al}_2\text{O}_3$  nanofluid.

**Profile/Summary:** In this project we were used  $\text{Al}_2\text{O}_3$  nanofluid and twisted tape to enhance the heat transfer rate of tube in tube heat exchanger in minimum cost and time.

**Diploma Level**

**2. Title:** Manual operated reciprocating pump.

**Profile/Summary:** Manual operated reciprocating pump does require electricity for its operation. It is manual operated, so consumption of any conventional source i.e. electricity is avoided. With the help of this pump; large amount of water can be lifted easily.

**Personal Information:**

- Father's Name : Dayanand Dhondappa Chitte.
- Mother's Name : Suvarna Dayanand Chitte.
- Nationality : Indian
- Date of birth : 08/11/1994
- Hobbies : Traveling, listening songs, Watching movies
- Languages Known: English, Hindi, Marathi & Kannada.

**Declaration:**

I hereby declare that all the above information is correct and true up to my knowledge.

Place:

Date :

(Chitte Vishal D.)