

## **CURRICULUM VITAE**

**ASHOK PRAJAPATI**

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### **CAREER OBJECTIVE**

I intend to work with a leading corporate with commitment and dedication which would help me explore and realize my potential in a challenging and creative environment and try to give my best effort for the opponent.

### **EXPERIENCE**

COMPANY NAME	DESIGNATION	DURATION
Flexvey Systems Pvt. Ltd.	Design Engineer	May 2018 to August 2019
Sumip Composites Pvt. Ltd	Design Engineer	Sep. 2019 to May 2022
Pharmatech Process Equipment	Technical Assistance Design	June 2022 to till now

### **JOB RESPONSIBILITIES**

- Responsible for creating and maintaining fabrication and assembly drawing for specialty designed equipment and systems based on customer specification outlined in factory orders and in accordance with good manufacturing practices, company policy and engineering standard.
- Reviewing specifications and other data to develop mechanical layouts.
- Knowledge of computer aided design.
- Develop, analyse and refine engineering requirements to produce design drawings for the final pressure vessel assembly
- Engineer in industrial design with experience in pressure vessel design. Knowledge of all piping/connectivity, PNID diagram, MFG drawing like Vessel, Piping and Skid.

### **ACADEMIC PROJECT**

#### **“ Design And Development of Vibration Screening Machine ”**

- **PROJECT AREA:** User Defined Problem (UDP)
- **PROJECT DESCRIPTION:** Vibration Screening often just called screening is using to separating particles from mixture of the different size of particles. In Today generation the Screening operation is provide with help of reciprocating or rotary motion. The Design and Development of Vibration Screening Machine is to create a Vibration on the Screen as an auxiliary frame. This type of device is mainly use at a construction site and some home Application.

## TECHNICAL SKILLS

- Basic understanding of general requirement of plant.
- Knowledge to use all different kinds of linear and angular measuring instruments like Vernier calliper, Micro meter, Roughness tester etc.
- I have known about the designing software (like: AUTOCAD 2D & 3D, SOLIDEDGE, SOLID WORKS, UNIGRAPHICS CAD & CAM).
- I have known about the Design of Plastic Moulds, Die Casting Dies, Press Tool, Jigs Fixtures & Gauges.
- I have known about the CNC Programing & Machining Software.

## EDUCATIONAL PROFILE

Degree	Year of Passing	Board/University	Institution/School	Percentage
P.G. Diploma In Tool Design & CAD/CAM (PGTDCC)	2018	Indo German Tool Room	MSME	71.74
B.E.(Mechanical)	2016	Gujarat Technological University	Universal College of Engineering & Technology, Gandhinagar	6.69 CGPA
Class XII	2012	GSHSEB	Mangaldeep Higher Secondary School	62.76%
Class X	2010	GSEB	Arpan Education High School	71.38%

## PERSONAL INFORMATION

- **Date of Birth** : 25<sup>th</sup> August 1994
- **Gender** : Male
- **Father's name** : Pratapbhai Prajapati
- **Mother's Name** : Radhaben Prajapati
- **Mother tongue** : Gujarati
- **Nationality** : Indian
- **Marital Status** : Single
- **Languages** : Gujarati, Hindi, English
- **Address** : 26, Rajmandir Society, GST Crossing, New Ranip, Ahmedabad-382480.

## DECLARATION

I hereby declare that all the above stated information is true to the best of my knowledge and believe.

Place : Ahmedabad

Date :

**ASHOK PRAJAPATI**  
(Signature)