

Hardik A. Lunvakar

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EDUCATIONAL QUALIFICATION:

1. Completed Degree in Mechanical Engineering with First class from **Indus Institute of Technology & Engineering (6.77 CGPA)**, Ahmedabad in July, 2013.
2. Completed Diploma Mechanical Engineering with First class from **Government Polytechnic (63.00 %)**, Ahmedabad in July, 2010.
3. Completed C.M.T. (Certificate course in Machinist Tool Room) with Dist. Marks from **Indo German Tool Room (75.00%)**, Ahmedabad in July, 2007.
4. Completed S.S.C. with Distinction Marks from **G.S.H.E.B (77.29%)** in March, 2005.

PROFESSIONAL EXPERIENCE:

*** Company Name : Monarch Innovation Pvt. Ltd., Ahmedabad**

Duration : August 2019 to Present

Position : Design Engineer

Job Profile : To Design product according to client requirement.`

To provide different concepts regarding design which are more feasible and Economical for the client working with different design software like Solidworks, Inventor.

*** Company Name: Tata Motors Limited, Sanand.**

Duration: 10th May 2018 to 14th November 2018.

Position: Technical Trainer

Job Profile: Conducting Induction program. Preparation and implementation of planning to achieve plant target. Data analysis with why-why analysis, Pareto diagram, kaizen etc. To take appropriate safety precautions for men, machine & equipment. Making data of every trainee, ASDC training, ASDC Exam, Making Qualification Pack of Vehicle assembly fitter, Auto component assembly fitter. Practical Training on car with detail information and various tests. OJT (On the Job) training at Tata Motors Sanand Plant.

*** Company Name : Robovacenzo Private Limited.**

Duration : 8th February 2017 to 30 November 2017.

Position : Jr. Design Engineer

Job Profile : Here I was looking Product Designing and Project handling as well as developing the new product and complete planning and designing of the heavy industrial vacuum cleaner as per the customer requirements. Distributed the work and day to day planning for next project. My major work check drawings, Discussion with clients, fix the errors and fulfill the

requirements, visit the location to making Vacuum Cleaner layout and supply the best product & over view of the production process for implement better product manufacturing.

- Market research for making innovative products and developing products and Management.
- Good Commending for strengths in defining, assessing and satisfying complex product functional specifications and manufacturability concerns.
- Involved in the Manufacturing process for new production
- Knowledge of various machining process and for easy manufacturing.

Department: Product Designing, Production,

*** Company Name :** Emanar Enterprise Private Limited

Duration : 1st July 2014 to 7th February 2017

Position : Jr. Design Engineer

Job Profile : Here My work was provided design direction on products, parts and components used in Heavy Industrial Vacuum Cleaner.

- Here my portfolio inspected all the products & drawings, develop the new products, Designing the Vacuum Cleaner products and design. Find out the vendors for Vacuum Cleaner manufacturing products, mapped start to end process for new product developing. Good presentation skills, good communication skills and team management.

CORE COMPETENCIES:-

- Steering the creation of conceptual & schematic designs and interfaced with clients for approval of the same.
- Mapped client's requirements and provided them the best solutions involved valuation of options and finalization of project requirements.
- Developed effective understanding and coordination among team for design services & specifications.

Department: Product Designing, Production,

*** Company Name :** R.H. Patel Institute of Technology & Engineering

Duration : 1st September 2013 to 5th January 2014

Position : Lecturer in Mechanical Engineering Department.

Job Profile : Give Lectures on Non-Conventional energy Sources Available to Students. Provide guidance to Students regarding their projects.

*** Company Name :** INDO GERMAN TOOL ROOM (Ahmedabad)

Duration : 1ST August 2007 to 1st August 2008

Position : Apprentice base

Job Profile : My Major responsibilities include operating CNC machine and programming in the production centre. Hereby scheduling work I got the knowledge of different types of Machines and their processes.

Software Proficiency: Solidworks,Creo, Inventor

Career Objective:

1. Professional growth based on performance along with the utilization of my Education, my Innate Skills & Experience acquired from the previous jobs.
2. Securing a suitable position leading towards a successful career, adapting rapidly to the demands of the job including new challenges.
3. To work in an organization that stimulates learning through work & gives me better scope.

Sincerely,

Hardik Lunvakar