

CARRICULUM VITAE

Kishor Shahaji Phadatare.
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CARRIER VISION: -

- To be associated with a progressive organization that gives me the scope to apply my knowledge and skills and involve myself as a part of team that dynamically works towards the growth of organization.

EDUCATIONAL DETAILS: -

Qualification	Institute	University/Board	Year of Passing	%
B.E. Mechanical	Universal college of Engineering and research, Pune.	Savitribai Phule Pune University.	2017	63.25
Diploma in Automobile	Chh. Shivaji Poly. Vaduj.	MSBTE	2014	70.09
XII	BMJC, Mayani.	State Board.	2010	49.50
X	MSV, Enkul.	State Board.	2008	65.23

WORK EXPERIENCE: -

- Currently working in **Jalshree Corporation Pvt. Ltd.** as **Design Engineer.**

TECHNICAL SKILLS: -

- Integrated Course in Advanced CAD (**AUTOCAD, CATIA V5**).
- Basic Knowledge of **AutoCAD Plant 3D, CADWORKS, Solid Edge.**
- Knowledge of **PMS (Piping Material Specification).**
- Knowledge of **P&ID.**
- Knowledge of **Codes & Standards (Indian Standards, ASME, ASTM).**
- Comprehensive knowledge of **MS Office suite** and **Internet**

KEY RESPONSIBILITIES HANDLED: -

- Responsible for complete mechanical design of STP for Domestic Markets.
- Assigned to the tasks of selection of Volume Capacity tanks & Industrial pumps, Air Blowers, Flow meter.
- Assigned with the responsibilities of Preparation & Checking Dimensional Drawings, Main Assembly Drawing, Part Drawings and Complete Bill of Materials for STP.
- Responsible for designing the STP as per Customer required capacity.
- Solving problems in the shop floor by working closely with production people involved in fabrication, machining, assembly and testing areas.

- Co-ordination & interact with planning & purchase department about raw materials & brought items, Planning & scheduling of jobs.
- Analyzed and resolved complex fabrication issues.
- Provided support to technicians and other staff.
- Participated in the fabrication processes right from initial stage to completion.

STRENGTHS: -

- Positive Attitude.
- Good Communication Skill.
- Team Work Skill.
- Effective Time Management.

PROJECT WORK: -

1) Engineering final year project:

Title: “Design and Development of Bi-Directional Stirrer Mechanism”

Description:

In chemical, paint industry etc. there is unidirectional mixers are used. The main disadvantage using unidirectional mixer is, the slurry and bubbles are formed in mixture. We have to introduce new innovation called as Bidirectional Stirrer. In bidirectional stirrer the blades of stirrer are rotates in both directions at the single rotation of the one rotation of the shaft. This can be achieved by using the bend shaft in the system.

2) Diploma final year project:

Title: “Automatic Headlight Dimmer System”

Description:

In this project we are constructed automatic headlight dimmer for two-wheeler & four-wheeler vehicles. With use of this system the possibility of road accident at night due to the headlights is reduced to some extent.

PERSONAL PROFILE: -

Name	:	Kishor Shahaji Phadatare.
Father’s Name	:	Shahaji Krishna Phadatare.
Date of Birth	:	06 Feb. 1993.
Gender	:	Male.
Languages Known	:	English, Hindi, and Marathi.

DECLARATION: -

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

Date :

Place : Pune.

KISHOR SHAHAJI PHADATARE.