

Curriculum Vitae

Seeking a career that is challenging and interesting and lets me work on the leading areas of technology, a job that gives me opportunities to learn, innovate and enhance my skills and strengths in conjunction with company goals and objectives.

PERSONAL DETAILS

Name: **Dhiraj Sakharam Bhopi**

Address: **53/A Pandharinath Niwas, Walmiki Chowk, Worli Village. Mumbai-400030**

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EDUCATION & QUALIFICATION

- **Specialization in Supply Chain Management** Mar '20 - Aug'20
Rutgers Business School, Rutgers University
The Supply Chain Management Specialization focuses on the network of firms that are linked in today's global economy. This introductory specialization covers the tools, techniques and best practices employed by today's leading companies to succeed in the marketplace. The learner mastered the fundamentals in Logistics, Operations, Planning, and Sourcing, followed by a capstone course in Supply Chain Management Strategy. This is non-graded course offered on e-learning platform Coursera by Rutgers Business School, Rutgers University.
- **Six Sigma: Define and Measure** Jun '20 - Jul '20
Technical University Munich
Six Sigma: Define & Measure is course offered on e-learning platform Edx by Technical University Munich.
- **Bachelor's in Mechanical Engineering** Aug '16 - Jul '19
Pillai College of Engineering – New Panvel, Maharashtra
 - Graduated with 8.11 CGPA
 - Graduated in Top 10% of Class
 - Elective subjects were Operation Research and Project Management
- **Diploma in Mechanical Engineering** Jun '13 - Jun '16
Bharti Vidyapeeth Institute of Technology - Kharghar, Navi Mumbai
 - Graduated with 85.82%
 - Graduated as Top 2nd of Class

PROJECT'S

- **Bachelor's Project**

Development of Wire Bending Machine

The objective of this project was to make a semi-automatic wire bending machine that can bend wires of various materials ranging between wire diameters of 1.2 mm to 3.2 mm. The motions of the machine were controlled by manually inputting the command in the Arduino based command box. We were successful to achieve various basic shapes like square, rectangle, circle as well as a star with the machine we had built.

- **Diploma Project**

Smart Fan

The objective of this project is to generate electricity using an inbuilt alternator/generator which was used to power the led baton by the energy generated by the generator so by using one device we were able to run two electric devices.

CO-CIRRICULAR ACTIVITIES

- **B.E Project Competition for Departments of Mechanical & Automobile Engineering**

April 2019

Finalist of Combines College Level B.E Project Competition for Departments of Mechanical & Automobile Engineering held in Pillai College of Engineering New Panvel.

- **State Level Technical Quiz and Paper Presentation**

September 2015

Participated in State Level Technical Quiz and Paper Presentation held by Fr. Agnel Polytechnic Vashi.

- **Six Days Soft skill and Personality Development**

August 2015

Participated in Six Days Soft skill and Personality development program conducted by Winning Virtues

SKILL'S

- **Field of Interest**
 - Supply Chain Management
 - Production & Industrial Engineering
 - Quality Control.
- **Software**
 - Solidworks
 - Autocad
 - Ansys Workbench
 - Microsoft Office
- **Soft skills**
 - Quick-learner
 - Honesty with Etiquette
 - Adaptability
- **Languages**
 - English
 - Marathi
 - Hindi

HOBBIES

Reading, Trekking, Cycling

DECLARATION

I hereby declare that all the statement made in the application is true, complete & correct to the best of my knowledge.

Place:

Date:

(DHIRAJ S BHOPI)