

# Prathamesh Shivaji Kadam

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## Career Objective:

To succeed in an environment of growth and excellence and earn a job which provides opportunity for self-development which will help me to achieve personal as well as organizational goals.

## Qualification:

Course	Institution	University/ Board	Year	Percentages
B.E (Mechanical)	Bharati Vidyapeeth College Of Engineering, CBD Belapur- Navi Mumbai	Mumbai University	2014-2017	7.57
Diploma (Mechanical)	Agnel Polytechnic, Vashi	MSBTE	2010-2014	83.91
SSC	Mahatma School, New Panvel	MSBSHSE	2010	85.64

**Experience** : Currently working as Production Officer at VENUS Safety & Health Pvt. Ltd.

## Projects/Internship:

### 1. RASHTRIYA CHEMICALS & FERTILIZERS LIMITED, Chembur, Mumbai Degree Internship (12 Dec 2015 – 30 Dec 2015)

**Project** : Maintenance in Steam Generation Plant.

**Description** : Mechanical Maintenance in Steam Generation Plant,  
Study of types of compressor, Construction details and Trouble shooting of  
compressor.

### 2. SIEMENS, WSWB, Kalwa Works Diploma Internship (1 June 2012 - 30 Nov2012)

**Project** : SION Circuit Breaker prototype assembly.

**Description** : SION vacuum circuit-breakers control all switching duties in  
medium-voltage distribution systems and are suitable for installation in all customary, new, air-  
insulated medium-voltage switchgear types as well as for retrofitting existing switchgear.

### 3. LARSEN & TOUBRO LIMITED, Heavy Engineering, Land System Business Unit, Powai, Mumbai Diploma Internship (5 Dec 2013 - 26 Apr 2014)

**Project** : ECPP (Electronically Controlled Power Pack).

**Description** : Integration & Assembly of power pack in BMP hull after  
R & D.

## **Academic Projects:**

### **1. B.E Project : Pneumatic Jacket Prototype**

**Description :** The main function of the exoskeleton suit is to assist the wearer by boosting their strength, endurance and durability. They are commonly designed for military use, to help soldiers carry heavy loads both in and out of combat. In civilian areas, similar exoskeletons could be used to help firefighters and other rescue workers survive dangerous environments.

### **2. Diploma Project : Solar Operated Tri-Cycle**

**Description :** As we all know the fuel prices especially the petrol is rising steadily day by day. Again the pollution due to vehicles in metro cities & urban areas is increasing continuously. To overcome these problems, an effort is being made to search some other alternative sources of energy for the vehicles.

## **Other Skills and Certificates:**

Microsoft Office applications (Word, Excel, PowerPoint, Outlook)  
Hardware & Networking (Basic)  
AutoCAD  
Solid Works, Creo

## **Strengths:**

Dedicated and hard working.  
A keen observer and a quick learner.  
Good leadership skills.  
Ability to work in a team

## **Personal Details:**

**Father's name:** Shivaji Aba Kadam.  
**Date of Birth:** 26-April-1995.  
**Sex:** Male.  
**Nationality:** Indian.  
**Languages:** English, Marathi, Hindi.  
**Hobbies:** Cycling, Playing Cricket, Riding Bike.  
**Permanent Address:** A-203, Maauli CHS, Plot-19, Sec-1, Khanda Colony, New Panvel (W). Raigad 410206.

## **DECLARATION:**

I hereby declare that all the details furnished above are true and correct to the best of my knowledge.

**Date:**

**Place:**

**Prathamesh Shivaji Kadam**