

Shraddha Kadam  
kadamshraddha450@gmail.com  
Mobile #:9594682390

### Objective:

To work in a dynamic challenging environment where I could contribute to the growth and success of the organization, society and simultaneously nurturing my professional growth.

### Educational Background:

Exams Passed	Year	Percentage	School/College	Board/University
B.E(Electronics)	2013-2017	65.65%	A.C. Patil College of Engineering, Kharghar	Mumbai University, Mumbai
HSC(10+2)	2012-2013	68.17%	Guru Nanak Khalsa college of Arts, science ,commerce ,Matunga	Maharashtra State Board of Secondary And Higher Secondary Education, Pune
SSC	2010-2011	85.64%	SSM Mohanbhai Chunilal Mehta girls highschool , Kalachowki	Maharashtra State Board of Secondary And Higher Secondary Education, Pune

### Internship:

#### **Bharat electronics pvt.(BEL) Period: 20 June 2016 To 05 July 2016**

Bharat Electronics Limited (BEL) is an Indian state-owned aerospace and defense company with about nine factories, and few regional offices in India.

It is owned by the Indian Government and primarily manufactures advanced electronic products for the Indian Armed Forces. BEL is one of nine PSUs under the Ministry of Defense of India. It has been accorded Navratna status by the Government of India.

#### **AIRPORTS AUTHORITY OF INDIA, MUMBAI Period : 12 June 2017 To 23 June 2017**

**Description:** Undergone study on the following units

- (1) Equipment Room (VHF,HF)
- (2) Nav -Aids (DVOR, DME)
- (3) RADAR
- (4) Automation
- (5) Transmitter Station
- (6) NOTAM

### Project Experience:

<b>Mini Project-I (2015)</b>	USB Mobile Charger Circuit
<b>Responsibility</b>	Team Member
<b>Tools used</b>	USB connector, resistors, capacitors, Zener diode, transistor BC 547
<b>Team Size</b>	4

<b>Mini Project-II (2016)</b>	electronic voting machine
<b>Responsibility</b>	Team Member
<b>Tools Used</b>	Arduino Uno, 16x2 LCD ,Push button ,Bread board ,Power supply ,Connecting wires
<b>Team size</b>	4

<b>Final Project (2017)</b>	Artificial solar oxygen tree
<b>Responsibility</b>	Team Member
<b>Tools used</b>	Microcontroller Atmel189S51 , LCD Display ,Temperature and light sensor , ADC0808 , LED
<b>Team size</b>	4

### Professional projects done as a part of certification At Suven consultancy pvt. Ltd.

#### Review System for an E-commerce Site:

In this project I have built a small e-Commerce site in which a user can view the Products available online and can give reviews or rating to the particular products.

#### Website page using Bootstrap:

In this project I have made a website page using free and open-source front-end web framework like Bootstrap.

### Participation and Certificates:

- (1) Participated in ACPCE AVISHKAR 2016 for final year project and got selected in round-2.  
(2) Participated in International Conference ISTE-DMCE for final year project and paper got selected.  
(3) Certification in Web development (php,html,css,MySQL,Javascript)  
Other skills: java , sql

### Personal Details :

<b>Gender</b>	Female
<b>DOB</b>	28-December-1995
<b>Address</b>	A-1104, Shree Kapreshwar C.H.S, D.P.Wadi, Ghodapdev, Byculla(East) Pin-400033
<b>Languages known</b>	English, Hindi, Marathi

### Declaration :

The above information is true and correct to the best of my knowledge. I am confident that I will do justice to the job entrusted to me with a great sense of professionalism and enthusiasm.

**Date:**

**Place:**

**Shraddha Kadam**