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## **OBJECTIVE**

To obtain a challenging position in a professional environment where my IT skills and a will to develop them will add value to the Organization.

## **EDUCATION**

### **Veermata Jijabai Technological Institute.**

Btech in Information Technology.  
CGPA -8.3 (on 10)(After Semester 4)

### **Kirti M Doongursee College, Matunga.**

Stood **2 nd** in college in HSC exam with **90.16%** .  
Stood **213** among approx 2lac students appearing for MHT-CET 2012 , with a score of **178/200**.  
Qualified for the **INSPIRE** scholarship by virtue of being in the **top 1%** in the Maharashtra State HSC Board Examination 2012

### **Manik Vidyamandir, Bandra.**

Scored **93.64%** in SSC Exam.  
Secured as High School Scholarship

## **TECHNICAL SKILLS**

- **System Languages:** C, C++, Java, Python .
- **Web Technologies:** PHP, JSP, Flask.py, DHTML
- **Database:** MySQL

## **PROJECTS**

### **The Credit Suisse's VJTI Coding Competition (Restaurant Finder Application):**

- Developed a Restaurant Finder Android Application along with an efficient Backend Server , that simulated the Zomato's API, and housed an efficient search engine.
- Bagged the 4<sup>th</sup> place,after getting shortlisted to the second round.

### **Technovanza Web-Developer: (Collaboration)**

- Lead the Technovanza Website team, and designed the backend and frontend in collaboration with my team.
- Learned a great deal about Web technologies like CSS, Javascript, PHP , and other web frameworks. Website is live at [www.technovanza.org](http://www.technovanza.org).

### **Smart triosk (Mit Media Labs Health-2014):(Collaboration)**

- Got selected for the smart triosk project at the MIT Media Labs Workshop
- Worked on Breath-rate analysis using webcam,and also help build a 3 in one strapon
- vitals monitoring system.

### **The Accomodation portal:(Collaboration)**

- A RDBMS project ,using Java Servlets, JSP's with HTML 5 and JS. (fromwww.bootstrap.com) . On the eclipse platform for Java EE.

**The Butler- Bot:(Collaboration)**

- A robot that detects user's gestures and retraces the user's path .
- Gives response to certain set of speech commands. (Windows speech recognition api)
- Used C# and Kinect API
- Link for my code: <https://github.com/eashan/Butler-bot>

**The Electronic Pressure controlled Skateboard:(Collaboration)**

- A electro-mech based project, that won the First place at At VJTI's eklavya. And 3 rd place at our techno-management exhibition X-con at VJTI's Technovanza.

**SOCIAL INITIATIVES:****Pratigya:**

Taught school children , extra-academic subjects like Vedic Maths and introduced them to Robotics.

**Rotoract Club MSP:**

Active Member of the Rotoract Club Mumbai Shivaji Park.

Worked for the research team for the MUN(Model United Nations) organized by my Rotoract club, in which 35 schools participated.

**EXTRA-CURRICULARS:****Singing:**

Practised Classical Music till 7<sup>th</sup> Std, and now sing as a hobby.

**Guitar:**

Learn Guitar from You-tube.

**Football:**

Played inter-department For IT during Enthusia 2013-2014.

**Robotics and Embedded Systems:**

Active member of Society of Robotics and Automation (SRA) VJTI, hosted workshops for embedded electronics using AVR microcontrollers in 2<sup>nd</sup> Year(2013).