

Priyank Shah

6, Mahalaxmi Mansion, C.P.Tank, 2nd floor, room no 36, Mumbai-4.
priyank.shah998@gmail.com
+91-8639045967



Objective

- To work in a challenging environment that demands constant development of fresh skills and maximum utilization of the existing skills, as well as achieve the goals of the organization.

Education

Degree	College /School	University	Passing Year	Pass Percentage
BE. Info Tech.	Fr.Conceicao Rodrigues College Of Engineering, Bandra	Mumbai University	2019	9.24 (Till Sem V)
HSC	K C College, Churchgate	Maharashtra Board	2015	84.62%
SSC	St.Xavier's Boys' Academy, Marine Lines	Maharashtra Board	2013	89.82%

Project

- **Automatic Traffic Surveillance System**
 - Project aims to identify different types of traffic offenders like signal and helmet offenders, over speeders, etc.
 - Worked on object detection module which mainly focuses on detection of vehicles and helmets.
 - Implemented using Tflern, OpenCV and Python

Training

- *Python Course* from Coursera and Udemy
- *Machine Learning Course* by Andrew Ng.
- *Android Development Basics* from Udacity

Technical Skills

- **Programming Languages**
 - JAVA, Python, basic C

- **Web Technologies**
-HTML, CSS, PHP, basic JavaScript
- **Databases**
-MySQL, PostgreSQL, MongoDB

Soft Skills

- Leadership
- Ability to work in a team
- Time Management
- Can work under pressure
- Able to make right decisions when required
- Excellent communication skill

Extra-curricular Activity

- Appointed as "*Training and Placement Coordinator*" of Fr.CRCE
- Student tutor for Fr.Agnel Ashram, an initiative taken by TEDxCRCE.

Co-curricular Activity

1. Entitled with "*Best Algorithm*" at National Level E-yantra Ideas Competition, IIT Bombay
2. Participated in state level project competition called "*Technomania*"
3. Participated in State Level Hackathon called "*err404*"
4. Participated in *Neebal Hackathon*, a 32 hour coding competition which aimed at designing a bot