SCHOLASTIC ACHIEVEMENTS

- **All India Rank 1122 in the IIT-JEE 2011 (out of 4,50,000 candidates).**

ACADEMIC PROJECTS

Line Follower: October *2011*
    Worked in a team of 4 to make an autonomous bot that can follow a
    White line on a black surface

Software for Bouncing Ball: *Aug – Nov 2011*
    Co-ordinated with a group of 6 students to make software for
    famous bouncing game under the guidance of **Prof. Deepak B. Phatak**, Senior
    Faculty, Computer Science & Engineering Department

Participated in TechOne: *Aug 2011*
    Made a Remote Controlled Car

COMPUTER SKILLS

Programming Languages: C, C++, Python
Operating System: Windows, Linux and Mac
Prominent Software: Solidworks
Microsoft Office: Word, Excel and Power point.

POSITION OF RESPONSIBILITY

- **Social Secretary** of Hostel 4 IIT Bombay
- **Co-ordinator, Mood Indigo 2011, IIT Bombay**   *Aug – Dec 2011*
  (Mood Indigo is Asia's largest College Cultural Festival)
- **Co-ordinator, Techfest 2012, IIT Bombay:**   *Aug 2011 – Jan 2012*
- **Organiser Zephyr**(Aerospace Department Festival, IIT Bombay)   *Feb 2012*

EXTRA CIRRICULAR

- **Chinese Language Course:**

  Completed a 2 Semester Basic Chinese Language Course in IIT Bombay   offered by the Beijing Jiaotong University with 100% attendance

- **NCC (National Cadet Corps):**

  Completed a 1 year NCC course during 1st and 2nd Semester and was awarded **B Certificate** for my performance

- **Performed** a dance in the Performing Arts Festival (P.A.F) 2012

- **Performed** in various college festivals like Umang, Malhar, Chaos, Khitiz

  and various IITB Events in Dance and Dramatics.

- Was part of a team for District Level Kho-Kho Match during class X

- **Hobbies**:

  Dancing, **Socialising**, Playing Chess, Table Tennis and Badminton, Swimming

RELAVENT COURSES

1st Semester	2ndSemester	3rd Semester*
Calculus	Introduction to Aerospace Engineering	Aircraft Measurement Laboratory
Electricity and Magnetism	Chemistry	Fluid Mechanics
Economics	Chemistry Lab	Engineering Design
Introduction to Computer Programming	Data Interpretation and Analysis	Introduction to Electrical Engineering
Physics Lab	Linear Algebra	Solid Mechanics
Engineering Drawing	Differential Equations I	Differential Equations II
	Engineering Workshop	

Courses to be completed by end of Nov 2012