

EDUCATION & SCHOLASTIC ACHIEVEMENTS

- Secured All India Rank 3853(497 OBC category) amongst 0.5 million applicants in IIT-JEE 2011.
- Secured All India Rank 1080 (OBC) amongst 1 million applicant in AIEEE-2011.
- Secured General Rank 985 in UPTU-2011(Uttar Pradesh Technical University).
- Schooling upto 10th standard from JAWAHAR NAVODAYA VIDHYALAYA.

PROJECTS

- **C++ QUESTION BANK**
Prof. Deepak B. Phatak, Computer Science and Engineering
Lead a team of 6 students and made a C++ Question Bank program which conduct online exam to check the general knowledge in C++. *Oct-Nov 2011*
- **TOM & JERRY BOTS**
Worked in a team of 4 to make an autonomous bot for inter-hostel **Technical General Championship** in which tom boats hits the ball to autonomous jerry boat & gain some point according to hit. *March'11*
- **LINE FOLLOWER**
Built an autonomous bot which could trace a white path on a black background and complete it in minimum time. *Sep'11*

COMPUTER SKILLS

- **Programming Languages:** C++,HTML
- **Operating System:** Windows, Linux
- **MS Office:** ms word, powerpoint, excel
- **Software:** sony vegas

POSITION OF RESPONSIBILITY

- **Coordinator, E-Cell, IIT Bombay**
working in **Marketing Department** of **E-cell(Entrepreneur cell)** in which getting sponsorship for the festival. *July'12-ongoing*
- **Coordinator, Techfest, IIT Bombay**
Working in **Publicity Department** of **Techfest** in which we have to publicise the festival in other engineering college all over india. *July'12-ongoing*

- **Coordinator**, *mood indigo, IIT Bombay*
working in **Services Department of Mood Indigo**(Asia's largest college cultural festival).
July'12-ongoing

EXTRA CIRRICULAR

- **NSS(National Service Scheme)**: visit two village near mumbai with my NSS team & establish a **Rain Water Harvesting Plant**.
July'11-apr'12
- I have some knowledge of **Network Marketing**.
- Performed with the **Dramatics** team of Hostel in **PAF-2012**(Perfoming Art Festival).
- **Hobbies**: Cricket,badminton, table tennis,swimming.

RELAVENT COURSES

- Differential Equations II*
- Engineering Design*
- Introduction to Electrical Engineering*
- Fluid Mechanics*
- Solid Mechanics *
- Introduction To Flight Mechanics
- Calculus
- Introduction to Electrodynamics
- Statistics & Probability
- Linear Algebra
- Differential Equations
- Chemistry
- Engineering Workshop
- Engineering Drawing
- Chemistry Lab
- Physics Lab
- Measurement & Error Lab* (* *Courses to be completed by November 2012.*)