



ROHIT SHARMA
Civil Engineering
Indian Institute of Technology, Bombay

100040044
UG Second Year
Male
DOB: 01 MARCH 1992

Examination	University	Institute	Year	CPI / %
Graduation	IIT Bombay	IIT Bombay	2012	6.99
Intermediate/+2	2009	83.54	Matriculation	2007

SCHOLASTIC ACHIEVEMENTS:

- Secured an All India Rank **1426** in **Joint Entrance Exam 2010** conducted by Indian Institute of Technology.
- Secured an All India Rank **5670** in **All India Engineering Entrance Exam (AIEEE 2010)** conducted by Central Board of Secondary Education, Delhi.
- Secured State Rank **650** in Rajasthan Pre Engineering Test (**RPET 2010**).

ACADEMIC PROJECTS:

- Coding of **Phone Contact Book**: Which contains more than 1000 contacts and their complete address (contact no., office address, etc.) using C++ coding and graphics (As part of Computer Programming and Utilization course).
Guided by: **Prof. Deepak B. Phatak**, CSE Department, IIT Bombay
- **Economics Project**: Including marketing structure and competition among same product companies like Pepsi and CocaCola, Apple and Samsung etc.

POSITION OF RESPONSIBILITY:

- Worked as **Organiser** of **Mood Indigo 2010** and **Techfest 2011**.
- Working as **Marketing Coordinator** of **Mood Indigo 2011**.

EXTRA CURRICULAR:

- Player of the winning team of **Hostel Premier League** (Football).
- Performed dance in **Performing Arts Festival** (PAF 2011).
- Play Cricket, **Chess**, **Badminton**.
- Secured **first prize** in quiz competition in **district science fair** in 10th standard.

COMPUTER SKILLS:

- Programming languages : C,C++
- Software: Sony Vegas, Adobe Photoshop.
- Others: Video editing, Movie making, Attended various workshops like web designing and Animation.

COURSES UNDERTAKEN:

Core Courses:

Engineering Mechanics	Fluid Mechanics*
Solid Mechanics*	

Non Core Courses:

Computer Programming and Utilization	Calculus
Linear Algebra	Differential Equations
Engineering Graphics and Drawing	Electricity & Magnetism
Economics	Chemistry
Introduction to Electrical and Electronics Circuits*	Energy Resource Environment and Economics*

*Courses to be done by December 2011.

TECHNICAL ACTIVITIES:

- Made a remote controlled **RF circuit car** for a institute level competition held in my first year and secured **10th position** in a competition held by **Technic Club**.
- Participated in competition named as **line follower** in which a car was made which detects white line and move along it. **Arduino microcontroller** was used.