	Rahul Shinde	100070026
	Electrical Engineering	UG Second Year
	Indian Institute of Technology, Bombay	Male
		DOB: 14/09/1992

Examination	University	Institute	Year	CPI / %
Graduation	IIT Bombay	IIT Bombay	2011	7.12
Intermediate/+2	Board of Intermediate Education, Andhra Pradesh	FIITJEE Junior College, Hyderabad	2010	91.30
Matriculation	Central Board of Secondary Education, New Delhi	Guru Nanak Public School, Bidar	2008	85.40

ACADEMIC ACHIEVEMENTS:

- Selected for the prestigious **KVPY** (Kishore Vigyanik Protsahan Yojna) awarded by Government of India for the year 2010
- Awarded **0.1 percent Merit certificate** in Mathematics by the Central Board of Secondary Education, New Delhi (**CBSE**) for the year 2008
- Awarded **Best Outgoing student** of my school for the year 2007-08

POSITIONS OF RESPONSIBILITY:

- **Manager**, **Aagomani 2012** (Department Festival, IIT-Bombay):
  Currently working as a manager in **Public Relations and Media** department of **Aagomani**, contacting college representatives for their participation and managing all media publicity
- **Coordinator, Mood Indigo-2011** (Cultural Festival of IIT-Bombay):
  Formulating new events for the INFORMALS department of MI-11 and conducting them
- **Coordinator, Techfest-2012** (Technical Festival of IIT-Bombay):
  Working on the decentralistion of Planning and Execution of the Fest under INFRA department.
- **Organizer**, **Mood Indigo'10**
- **Organizer**, **Techfest'11**

PROJECTS UNDERTAKEN:

- **Gaming interface in C++ :**   (Autumn 2010-11)
  Guide: Prof D.B Phatak:
  Made a game of **Paddle Ball** based on mouse and keyboard events in **C++** and **Graphical user interface** of API based Ezwindows in Linux along with 12 other students
- **Report on Working of USB mouse**:   (Spring 2010-11)
  Guide: Prof J.Vasi
  Studied in detail the internal working of a USB optical mouse and submitted a **8 page term paper** on the same along with 2 other students as a course project report
- **Trackmania-2010:**   (Autumn-10)
  Successfully made a **Remote Controlled Wireless Car** in my 1st Semester at IIT.

SKILLS:

- Operating Systems : Windows, Linux
- Programming Languages : Basics in C++, HTML, PHP
- Packages : Eagle, LTSpice

EXTRA CURRICULAR ACTIVITIES AND OTHER INTERESTS:

- Part of the **winning Freshizza** Group dance team 2010, the **biggest cultural competition** held for the freshers every year at IITB
- Performed at the **Gyrations 2010, Inter Hostel Dance competition** as a part of hostel freshers dance team
- Was a member of the team that built the sets for Performing Arts Festival (**PAF**) -2011
- Foreign language enthusiast (Presently taking a course on **French language** which is scheduled to be completed by April, 2012)
- Play **Guitar** (Have taken a Professional coaching for Guitar at IITB),and also play Cricket and Table tennis with high enthusiasm

COURSES COVERED :

(Till December, 2011)

THEORY

- Electronic Devices and Circuits - Network Theory - Introduction to Electronics - Introduction to Electrical Systems - Computer Programming and Utilization - Electricity and Magnetism	- Data Interpretation and Analysis - Calculus - Differential Equations - Linear Algebra - Complex Analysis - Technology and Animation

LABS

- Electronics Devices Laboratory - Mechanical Workshop - Engineering Drawing	- Measurements and Instrumentation Laboratory - Physics and Chemistry Laboratories