



Arpit Sakhlecha
Civil Engineering
Indian Institute of Technology, Bombay

100040009
UG Second Year
Male
DOB: 24-10-1991

Examination	University	Institute	Year	CPI / %
Graduation	IIT Bombay	IIT Bombay	2012	7.67
Intermediate/+2	CBSE	St. Johns	2009	88.00
Matriculation	SSC	Don Bosco High School	2007	91.00

INTERNSHIPS

M/s AJANTA INTERNATIONAL

(Summer 2011)

- Worked in **Ajanta International**, Mumbai as a **Management Trainee**.
- Involved in the project for construction of an **e-commerce** site for the company.
- Helped find new avenues for diversification and expansion for the company.
- Gained a first-hand experience in office administration.

SCHOLASTIC ACHIEVEMENTS

- Secured an **All India Rank of 1143** in **IIT-JEE**
- Awarded Certificate of merit for securing **highest marks** (std 10)
- Awarded **Rev.Fr. Defeor scholarship** for **highest total** in Geography (std 10).
- Awarded **Prize grade** for **excellent academic performance** for two consecutive years (std 9th & 10th)
- Secured **highest marks** in the country in French (std 10th)

EXTRA-CURRICULAR ACTIVITIES

- Planned and executed **The All Mumbai Treasure Hunt** which saw a participation of around 180 participants.
- Organised the first ever **Electronic Dance Music Concert** by the International Music Band – **Akcent** in the year 2011
- Was part of NSO-**Lawn Tennis** in the year 2010- 2011.
- Represented school in interschool **Athletics**.

- Participated in **Trackmania** and built a Wireless Radio Frequency Robot

POSITION OF RESPONSIBILITIES

- Was a **Co-ordinator** at Mood Indigo 2011, **Organizer** at Mood Indigo 2010.
- Was appointed as the **Class Representative** for two consecutive years.(Std IX and X)
- Led the class that won the **Annual Award for excellence in Sports and Culture** for two consecutive years (Std IX and X)

KEY ACADEMIC PROJECTS

COURSE PROJECTS

(Oct 2010)

- **C++ Programming** **Guide: Prof D.B.Phatak**
 - Developed and designed the graphical version of **Snakes and Ladders** using C++ language, iterative loops, complex functions and GUI, EZwindows.
- **Economics** **Guide: Prof Haripriya Gundimeda**
 - Analysed the market structure of the **Packaged Water Industry** and prepared a report on market share, factors promoting and challenges faced by the industry

SOFTWARE SKILLS

- Computing Languages:: C++
- Tally 7.2
- MS Office
- Operating Systems: Windows, Linux

COURSES PERSUED

- Computer Programming and Utilization
- Calculus, Differential equations, Linear Algebra
- Economics, Data Interpretation and Analysis
- Engineering Drawing
- Engineering Mechanics, Solid Mechanics , Fluid Mechanics
- Electronics and Electrical circuits
- Renewable Energy Resources

LANGUAGES KNOWN

- English, Hindi, Marathi, French
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