School / College	University	Year	SGPA / %
IIT Bombay	IIT Bombay	2011 (Fall)	8.17/10
IIT Bombay	IIT Bombay	2011(Spring)	8.03/10
IIT Bombay	IIT Bombay	2010 (Fall)	7.26/10

Academic Project:
* **Card Game**
  Worked on a project involving implementation of c++ language. Project involved development only by using c++ logic. Also i used graphics part to produce the cards on the screen. Project was done under the prof. R. K. Joshi. In the game initially all cards are distributed equally among computer and the user, then computer pair up the   cards according to the rules of the game and discard them from the game. User manually removes the cards. Finally the one with no card remaining in the game wins.

Academic Achievements:
* 49th position in VTSE examination.
* 4th position in Maharashtra Board Scholarship Examination - district level(Urban), 2005
* 100% marks in Mathematics and Sanskrit Language in class 10th exam.

Extra Curricular:
* Made a **remote controlled car** for an F1 racing competition in my freshman year.
* Participated in Workshop based on Matlab, Java, Latex and Web Development (HTML) on January 2011. and at the end of workshop based on the final project awarded with **Certificate of Excellence**.
* Designed a mechanism to prevent motorbikes from falling due to skidding with a working physical model, during 5 day workshop.

Position of responsibility:
* As a organizer in Tech-fest 2010.
* Class caption for three years from 8th to 10th standard.
* Represented the school in inter school badminton tournament.

Skills:
* Mechanical workshop - Experience on lathe, shaper, welding.
* Software - ANSYS, Solid Works, Photoshop.
* Programming languages - C, C++ (basics).
* Web Development – HTML, CSS.

Declaration:
I hereby declare that the information given above is true to the best of my knowledge, as of 3 January 2012.