



Sachin Kumar
Electrical Engineering
Indian Institute of Technology, Bombay
Specialization: Communication & Signal Processing

10D070064
UG Second Year
Male
DOB: 01-07-1992

Examination	University	Institute	Year	CPI / %
Graduation	IIT Bombay	IIT Bombay	2011	5.75

POSITION OF RESPONSIBILITY

- **TECHFEST**
Asia's largest Technical festival organised by IIT BOMBAY, being attended by 80-90 thousand participants and visitors.
- **Organiser - Robowars, Techfest-2011**
As an organiser my job was to ensure that the bots are under prescribed specifications.
- **Coordinator - Hospitality, Techfest-2012**
Working as hospitality coordinator, my job is to ensure maximum comfort to the people attending Techfest, taking care of their accommodation & other needs.
- **Entrepreneurship Cell**
It's an IIT Bombay club for promoting entrepreneurship for IIT students. Eureka, Asia's largest business plan competition, with 2000 entries, 500 hundred judges & more than 100 mentors is organised by Entrepreneurship Cell.
- **Organiser – Corporate Relations**
As an organiser, I was responsible for taking care of judges & speakers attending Eureka & E-Summit.
- **Coordinator – Corporate Relations**
As a coordinator, I am responsible to find best possible judges & mentors for Entrepreneurs participating in Eureka. I am also required to find best possible speakers for E-summit.

Key Projects Undertaken

Micro mouse -- Under Guidance of Prof. D.B. Phatak

Worked as a part of 13 member team in developing a game using EZ-Windows. As a team member my job was to build mouse & direct it to the path.

Line Follower -- Under Guidance of Electronics Club

Work as a part of two membered team to make autonomous a line detecting bots. Due to some constraints the project was left unfinished.

Extra-curricular Activities

Won **first prize** as a part of three member **mime**, a French art, team at **malhar-2011**, cultural fest of St. Xavier's College, Mumbai.

Technical skills

- Software skills – windows, Ez-windows, Photoshop
- Programming language – c/c++