

Academic Achievements & Scholarships

- Secured All India Rank of 847 (94 in O.B.C Category) in IIT Joint Entrance Exam (2010) out of about 4.5 lakh entrants
- Secured All India Rank of 780 in AIEEE (2010), State Category Rank 3
- Awarded the scholarship for qualifying National Talent Search Examination (NTSE 2008)
- Ranked in top 100 in National Science Olympiad 2008
- Awardee of scholarship for securing All India Rank 101 in All India Open Mathematics Examination (2006)
- Recipient of Maharashtra Rajya Pariksha Parishad (Middle School Scholarship Examination), 2005, (7th standard) scholarship
- Secured 8th and 7th rank in Maharashtra Talent Search Examination (MTSE) in 2006 and 2007 respectively at district level, hence awarded the scholarship
- Represented the school in Junior Science and Math's Olympiad (2008) held at Bhawans Sawan Public School, Delhi as a part of a four membered team

Positions of Responsibility

- Hostel Sports Secretary (2011)
- Coordinator, Hospitality and Public Relations, Mood Indigo (2011)
Involved in publicising and bringing 20 colleges to the Mood Indigo, IIT Bombay's cultural festival. Responsible for managing the requirements of the colleges coming to the fest.
- Coordinator, Competitions, Techfest, IIT Bombay's technical festival (2012)
Managing the iNexus competition, witnessing participants through out India as well as from countries Australia, Thailand, Sri Lanka.
- Organizer, Competitions, Techfest (2011)
Involved in conducting iNexus competition.
- Organizer, Hospitality and Public Relations, Mood Indigo (2010).
Managed the accommodation and escorted the colleges outside Mumbai.
- Captain of The Hostel 3 Freshmen Cricket Team

Projects

- IIT-Bombay
Bio Inspired Design: Built a prototype on ' How to protect animals (cow) from eating plastic.
Guide: Prof Amarnath Chitta, Professor, Department of Mechanical Engineering, IIT-Bombay.
- IIT-Bombay
Trackmania: Built a 4 wheel remote controlled car. Secured 3rd position at Institute level.
- Middle School Level
Electric Motor: Built a simple Motor explaining the laws of electromagnetism.
Selected at the district level.

Workshops

- Successfully completed Designing and Exploration Workshop (DEW) under Prof Amarnath Chitta, Professor, Department of Mechanical Engineering, IIT-Bombay
- Successfully completed LEGO Robotics Workshop

Technical Skills:

- Languages: C, C++
- Operating System: Windows, Mac OS X

Extra-Curricular Activities

- Awarded with “The Most Economical Player of Hostel Three Premier League”(Football League)
- Represented the Inter-hostel Teams (cricket, football, athletics)
- Played Inter School and Hostel Level cricket
- Represented school for Quiz Competitions, Math’s Talk (Speech on Graphs)
- Completed a basic course in Guitar