ACADEMIC ACHIEVEMENTS:-

- Secured All India Rank 1031th in IIT-JEE 2011
- Secured AIR-1075th rank in AIEEE, 2011
- Selected in the entrance exam of **Indian Institute of Space and Technology** (AIR-937) Trivandrum 2011
- Selected in the entrance exam of Birla Institute of Technology and Science in 2011
- Consistently among top 3 students of school, from class 1st to 12th securing more than 90%
- Consistently participated in National Science Olympiad, National Green Olympiad, and National Cyber Olympiad for 6 years

POSITION OF RESPONSIBILITY:-

- **Head girl** of school in class 12th-efficiently managed over 2000 students of school during tenure
- **House captain** for **5 years** from class 6th to 10th
- Led a team of 10 students to conduct survey to check impurities in water supply at various public places (bus stand, railway station, etc) in Gwalior in 2007
- Organizer for "Technoholix" in "Techfest 2012" held at I.I.T Powai

EXTRA CURRICULAR ACTIVITIES:-

- Honored by UNESCO for the 5 paintings made under Asian Paints Drawing Competition in 2004
- Certified by **Vivekanand Academy of Kanyakumari** for participating in quiz based on the life of Swami Vivekanand, conducted all over India in 2006
- Won 3rd position in National Debate competition on the occasion of International Women's day 2010
- Secured 1st position in extempore competition held in I.I.T Powai, for the topic "Mera Bharat Mahaan" in 2011
- Performed street play "Jago rey" in Prithvi theatre, along with a group of 9 students of I.I.T Powai in 2012
- Consistently participated in all drawing, debate, drama, poem recitation competitions and other cultural activities held in school life

PROJECTS:- (TECH AND NON-TECH)

- Prepared a **project on "Leaves of the Medicinal plants"** for the **National Children Science Congress** in 2005 and get selected for district level
- Studied and worked under school chemistry teacher for project of making **vermi compost** in school and **checking presence of impurities in cold drinks**
- Won 2nd position in "Chuck glider designing competition" for "best endurance" in "Zephyr 2012"
- Participated in "Robotics" and "Ornithopter" making workshop held in IEEE college of Bandra under ISAAC 2011.
- Participated in "Remote controlled plane making competition" in "ZEPHYR 2012"
- Prepared C++ project "3-D graph plotter" under the guidance of Professor D.B Pathak in 1st year
- Prepared a presentation regarding "Ornithopter" under Professor Krishnendu Sinha
- Design an Automobile accidents control system

VOLUNTARY WORK:-

- Voluntary taught slum children near IIT Powai for 1 year
- Software skills:-
 - Fairly acquainted with:- C++ in Ubuntu, Matlab and Solidworks