
INTERNSHIP

RELIANCE INDUSTRIES LIMITED-Nagothane Manufacturing Division
(summer 2012)

- Assigned a project titled **Design Of Structures**.
- Researched on design of structures and providing input in designing and modifying of the new structure to be built (New Learning Centre).
- Researched on **Waterproofing** of structures, nature and causes of cracks in Structures.
- Successfully identified cracks and leakages observed on the site.

SCHOLASTIC ACHIEVEMENTS

- Secured **1st rank in Ganit Sambodh Exam** in Raigad Dist. conducted by Maharashtra govt (2006).
- Secured **5th rank in MTSE** conducted by Maharashtra state in Raigad Dist (2006).
- Secured **6th rank in MTSE** conducted by Maharashtra state in Raigad Dist (2007)

POSITION OF RESPONSIBILITIES

- Worked as an **Co-Ordinator**(Transport) in MOOD INDIGO 2011.
- Team member of the group that planned and successfully executed **all Mumbai Treasure Hunt** 2011.
- Planned and successfully executed events like **Bollywood Event, Scavenger Hunt Aqua Games**.
- Represented college and stood **2nd** in the Reliance Badminton Championship (2007).
- Handled first ever **Electronic Dance Music Concert** held by **AKCENT**.

KEY ACADEMIC PROJECTS

Tetris Project:

Guide: Prof. D.B. Phatak

Designed and developed a code for the famous Tetris game in C++ language, using iterative loops and complex functions. The project was made lively using graphical user interface, EzWindows .

Economics Project:

Guide : Prof. Haripriya Gundimeda

Analyzing the **supply, demand** of mineral water firms (Bisleri).

Trackmania:

Successfully **made a Wireless Robot** which could overcome specially designed tracks.