

Hostel Management System

synopsis

Introduction

This system is designed in favour of the hostel management which helps them to save the records of the students about their rooms and other things. It helps them from the manual work from which it is very difficult to find the record of the students and the mess bills of the students, and the information of about those ones who had left the hostel three years before.

We design this system on the request of the hostel management, through this they cannot require so efficient person to handle and calculate the things. This system automatically calculates all the bills and issued the notifications for those students who are against some rules.

Content of the Project

- **Project statement**

The hostel management needs to create the hostel management system (HMS) to organize the rooms, mess, students record and the other information about the students. how many students can live in a room, and the students of the hostel can be recognized from their ID number.

- **Descriptions**

This software product the hostel management to improve their services for all the students of the hostel. This also reduce the manual work of the persons in admin panel and the bundle of registers that were search when to find the information of a previous student, because through this system you can store the data of those students who had leaved the hostel three years ago.

Through this you can check the personal profile of all the current students within few minutes the data base of the system will help you to check a particular one.

The system will help you to check the mess bills of every student and the student's hostel dues. The students of the hostel will be recognized from the ID number allocated at the room rental time. In the last this system will improve the management work in the hostel.

Objective

- To automate each and every activity of the manual system which increases its throughput
- To provide a quick response with very accurate information as and when required
- To make the present manual system more interactive, speedy and user friendly
- To avail information, whatever and whenever needed
- Reduce the cost of maintenance