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## \*Introduction to Dormitory Database\*

Hello everyone!

Today, I'm going to talk about a basic database used for managing a \*dormitory\* or \*student hostel\*.

A dormitory database is designed to \*store and manage information\* related to students, rooms, location, and student complant. It helps dormitory administrators organize everything efficiently and accurately.

Usually, a dormitory database contains several \*main tables\*:

1. \*Students Table\* – stores details like

student name, ID, class, and contact information.

2. \*Rooms Table\* – includes room number, capacity, floor, and status (available or occupied).

3. \*Complaint Table\* – includes complaint id, Student id, complaint id, Discryption

4. \*Allocation Table\* – shows which student is assigned to which room.

This kind of database makes it much easier to manage the dormitory, keep track of students, and handle room availability and finances.

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