## **Database Introduction**

## **Database**

- Database is a place where all your application related data is stored
- This is our business data.
- Some database management system is required to manage database like oracle, mysql, sqlite, etc
- Django provides inbuilt support for SQLite database
- The job of database management system like SQLite, is to manage database for your application. It involves various operations like storing, retrieving, deleting, updating data.
- Logically database can be viewed as a collection of tables.