**SQL DATABASE**

**What is database?**

Database is a logical coherent organized collection of data. Similar data refers to the collection of data which is store on the same content.

**What is DBMS?**

DBMS stands for Database Management System. DBMS is a software system that provides an interface between the application program and the operating system to access or manipulate to the database.

**What is RDBMS?**

RDBMS stands for Relational Database Management System

A Relational database represents all the data in the database as simple

two-dimensional table called relations.

The software used to store, manage, query and retrieve data stored in

relational database is called RDBMS.

**What is SQL?**

SQL stands for Structure Query Language which is basically a language used by database, used for storing and managing data in RDBMS. It is a standard language for relational database system which enables the user to create, read, update and delete relational database