

- create database it;
- use it;
- create table employee (eno int, name varchar(20));
- desc employee;
- insert into employee (eno,name) values (101,'kumar');

### Java Program

```
import java.sql.*;
import java.util.*;
public class MySQL {

package mysql;
    public static void main(String[] args) {
        try{
            Scanner s=new Scanner(System.in);
            System.out.println("Enter values");
            int a=s.nextInt();
            String ss=s.next();
            Class.forName("com.mysql.jdbc.Driver");

            Connection con=DriverManager.getConnection("jdbc:mysql://localhost/it","root","");
            //here sonoo is database name, root is username and password
            Statement st=con.createStatement();
            //int create=st.executeUpdate("create table employee (eno int, name varchar(20))");
            //int insert = st.executeUpdate("insert into employee values(4,'kumar')");
            // int insertdynamic = st.executeUpdate("insert into employee values("+a+"','"+ss+"'");

            // int update = st.executeUpdate("update employee set name='vrsec' where eno=4");
            int delete = st.executeUpdate("delete from employee where eno=4");

            ResultSet rs=st.executeQuery("select * from employee");
            while(rs.next())
            System.out.println(rs.getInt(1)+" "+rs.getString(2));
            con.close();
        }catch(Exception e){ System.out.println(e);}

    }
}
```