**import** java.sql.\*;

**public** **class** main {

/\*\*

\* **@param** args

\*/

**void** show()

{

**try**{

Class.*forName*("com.mysql.jdbc.Driver");

Connection con=DriverManager.*getConnection*("jdbc:mysql://localhost/di","root","");

//here sonoo is database name, root is username and password

Statement stmt=con.createStatement();

String sql = "INSERT INTO rak " + "VALUES ('rakhesh',1234)";

stmt.executeUpdate(sql);

sql="select \* from rak";

ResultSet rs=stmt.executeQuery(sql);

**while**(rs.next())

{

String username=rs.getString(1);

String password=rs.getString(2);

System.*out*.println(username+" "+password);

}

con.close();

}**catch**(Exception e){ System.*out*.println(e);

}

}

**public** **static** **void** main(String[] args) {

// **TODO** Auto-generated method stub

main s=**new** main();

s.show();

}

}