1. Either use MySQL workbench

or

1. mysql -u root -p on terminal

2. Create database java

3. use java

4. create tables if required.

create table user(

iduser INT NOT NULL AUTO\_INCREMENT,

name VARCHAR(100) NOT NULL,

pass VARCHAR(40) NOT NULL,

PRIMARY KEY (iduser)

);

import java.sql.\*;  
import java.util.Scanner;  
public class UserValidity {  
public static void main(String[] args) throws ClassNotFoundException, SQLException  
{  
Scanner sc = new Scanner(System.in);  
System.out.printf("Enter id");  
int id = Integer.parseInt(sc.nextLine());  
System.out.printf("Enter name");  
String n1 = sc.nextLine();  
System.out.printf("Enter passwd");  
String pass = sc.nextLine();  
Class.forName("com.mysql.jdbc.Driver");  
Connection con =(Connection) DriverManager.getConnection("jdbc:mysql://localhost:3306/java","root","root");  
PreparedStatement ps = con.prepareStatement("insert into user values(?,?,?)");  
ps.setInt(1,id);  
ps.setString(2, n1);  
ps.setString(3,pass);  
int i = ps.executeUpdate();  
ps.setInt(1,17);  
ps.setString(2, "weerertt22");  
ps.setString(3, "etytuedds");  
i=ps.executeUpdate();  
Statement st = con.createStatement();  
ResultSet rs = st.executeQuery("select \* from user");  
while(rs.next())  
{  
System.out.println("Id is "+rs.getInt(1));  
System.out.println("Name is "+rs.getString("name"));  
System.out.println("pass is "+rs.getString("pass"));  
}  
  
}  
  
}