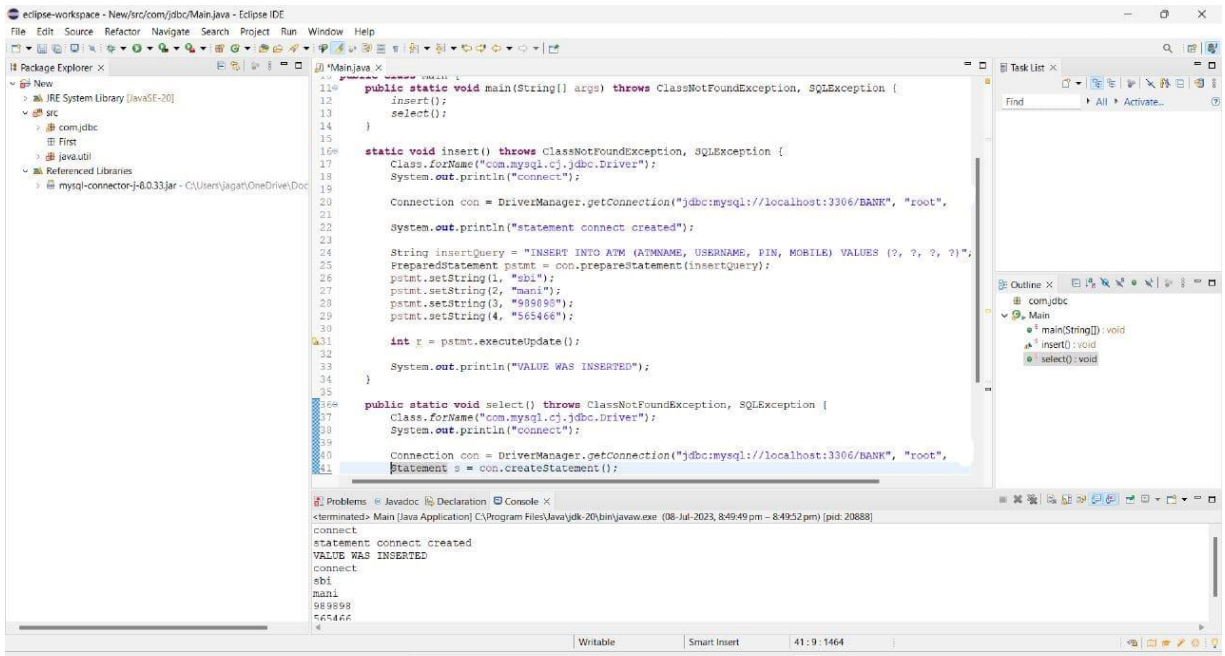
```
package JDBC;

import java.sql.Connection;


import java.sql.DriverManager;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import java.util.Scanner;


public class Main {

	public static void main(String[] args) throws ClassNotFoundException,SQLException {

		insert();

		select();

	}

	static void insert()throws ClassNotFoundException ,SQLException{

		Scanner sc=new Scanner(System.in);

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

      System.out.println("connect");


		Connection con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/BANK","root","KALAI@amuthan17");

		Statement s=con.createStatement();


		System.out.println("statement connect created");
```

```
                int r =s.executeUpdate("insert into
ATM(ATMNAME,USERNAME,pin,MOBILE)value('sbi','mani','989898',565466);");
                System.out.println("VALUE WAS INSERTED");
                //Statement statement = con.createStatement();
        }
        public static void select() throws ClassNotFoundException ,SQLException{
                Class.forName("com.mysql.cj.jdbc.Driver");
                System.out.println("connect");

                Connection con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/BANK","root","KALAI@amuthan17);
                Statement s=con.createStatement();
                ResultSet rs =s.executeQuery("SELECT * FROM atm;");
                while (rs.next()) {
                  // Iterate over each row in the result set
                  for (int i = 1; i <= rs.getMetaData().getColumnCount(); i++) {
                     // Iterate over each column in the current row
                     System.out.println(rs.getString(i));
                  }
                }

        }
```


eclipse-workspace - New/src/com/jdbc/Main.java - Eclipse IDE
File Edit Source Refactor Navigate Search Project Run Window Help
Package Explorer
New
JRE System Library [JavaSE-20]
src
com.jdbc
First
java.util
Referenced Libraries
mysql-connector-j-8.0.33.jar - C:\Users\jagat\OneDrive\Doc
*Main.java
public static void main(String[] args) throws ClassNotFoundException, SQLException {
insert();
select();
}
static void insert() throws ClassNotFoundException, SQLException {
Class.forName("com.mysql.cj.jdbc.Driver");
System.out.println("connect");
Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3306/BANK", "root",
System.out.println("statement connect created");
String insertQuery = "INSERT INTO ATM (ATMNAME, USERNAME, PIN, MOBILE) VALUES (?, ?, ?, ?)";
PreparedStatement pstmt = con.prepareStatement(insertQuery);
pstmt.setString(1, "sbi");
pstmt.setString(2, "mani");
pstmt.setString(3, "989898");
pstmt.setString(4, "565466");
int r = pstmt.executeUpdate();
System.out.println("VALUE WAS INSERTED");
}
public static void select() throws ClassNotFoundException, SQLException {
Class.forName("com.mysql.cj.jdbc.Driver");
System.out.println("connect");
Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3306/BANK", "root",
Statement s = con.createStatement();
Task List
Find
All
Activate...
Outline
com.jdbc
Main
main(String[]) : void
insert() : void
select() : void
Problems
Javadoc
Declaration
Console
<terminated> Main [Java Application] C:\Program Files\Java\jdk-20\bin\javaw.exe (08-Jul-2023, 8:49:49 pm – 8:49:52 pm) [pid: 20888]
connect
statement connect created
VALUE WAS INSERTED
connect
sbi
mani
989898
565466
Writable
Smart Insert
41 : 9 : 1464
27°C
Partly cloudy
Search
ENG
IN
20:58
08-07-2023

}