

```
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));

            }

        }

    }
}

```

