SQL QUERY:

USE ATM;

CREATE TABLE ATMCARDPIN(

USERNAME VARCHAR(20),

PASSWORD VARCHAR(10),
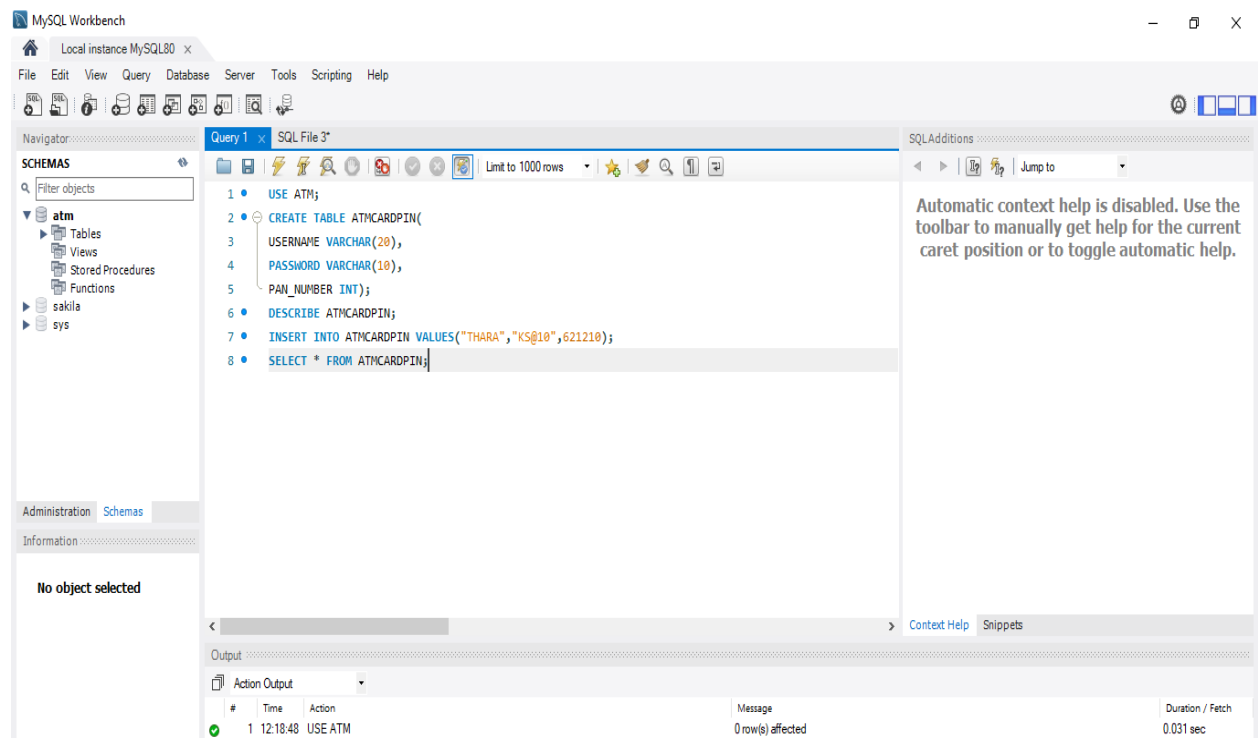
PAN_NUMBER INT);

DESCRIBE ATMCARDPIN;

INSERT INTO ATMCARDPIN VALUES("THARA","KS@10",621210);
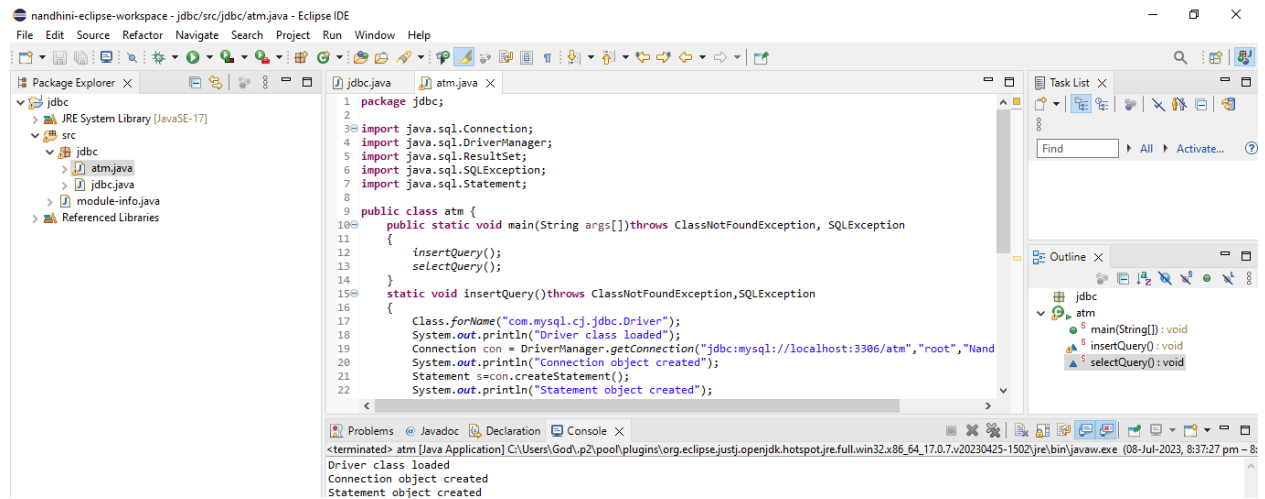
SELECT * FROM ATMCARDPIN;

OUTPUT:

DATABASE-CONNECTION

PROGRAM:

```java
package jdbc;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.sql.Statement;

public class atm {
    public static void main(String args[])throws ClassNotFoundException, SQLException
    {
        insertQuery();
        selectQuery();
    }
    static void insertQuery()throws ClassNotFoundException,SQLException
    {
        Class.forName("com.mysql.cj.jdbc.Driver");
        System.out.println("Driver class loaded");
        Connection con =
DriverManager.getConnection("jdbc:mysql://localhost:3306/atm","root","thara@2020");
        System.out.println("Connection object created");
        Statement s=con.createStatement();
        System.out.println("Statement object created");
        int n=s.executeUpdate("INSERT INTO
DETAILS(username,password,pan_number) VALUES('THARA','10@KS',47386)");
        System.out.println("Values Inserted");
    }
    static void selectQuery()throws ClassNotFoundException,SQLException
    {
        Class.forName("com.mysql.cj.jdbc.Driver");
        System.out.println("Driver class loaded");
        Connection con =
DriverManager.getConnection("jdbc:mysql://localhost:3306/atm","root","thara@2020");
        System.out.println("Connection object created");
        Statement s=con.createStatement();
        System.out.println("Statement object created");
        ResultSet rs=s.executeQuery("Select * From details where
username='THARA';");
        while(rs.next())
        {
            System.out.println(rs.getString(2));
        }
    }}
```