

```

package com.jdbc;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;


public class Main {

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

        InsertQuery();

        selectQuery(); }

    private 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/ATM4","root","vaishnavi@15");

        Statement s=con.createStatement();

        int r=s.executeUpdate("INSERT INTO atm4(id,uname,savings) VALUES(123,\"nithya\",3000);");

        System.out.println("Values Inserted");

    }

    private 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/ATM4","root","vaishnavi@15");

        Statement s=con.createStatement();

        ResultSet rs=s.executeQuery("SELECT*FROM ATM4.atm4");

        while(rs.next()) {

            System.out.println(rs.getString("id")+" " +rs.getString("uname")+" " +rs.getString("savings"));  }}

```

