```java
package studentmanagementsystem;


import java.net.URL;

import java.sql.Connection;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.util.ResourceBundle;

import java.util.logging.Level;

import java.util.logging.Logger;

import javafx.application.Platform;

import javafx.event.ActionEvent;

import javafx.fxml.FXML;

import javafx.fxml.FXMLLoader;

import javafx.fxml.Initializable;

import javafx.scene.Node;

import javafx.scene.Parent;

import javafx.scene.Scene;

import javafx.scene.control.Button;

import javafx.scene.control.Label;

import javafx.scene.control.PasswordField;

import javafx.scene.control.TextField;

import javafx.scene.layout.AnchorPane;

import javafx.stage.Stage;

import javafx.stage.StageStyle;
```

```java
import javax.swing.JOptionPane;

/**
 *
 * @author User
 */
public class LoginController implements Initializable {


    @FXML
    private AnchorPane anchorPane;

    @FXML
    private TextField txtUserName;

    @FXML
    private PasswordField txtPassword;

    @FXML
    private Button btnlogin;

    @FXML
    private Button btnCancel;

    @FXML
    private AnchorPane pane;

    @FXML
    void handleButtonActionCancel(ActionEvent event) {
        Platform.exit();
```

```java
    }

    @FXML
    void handleButtonActionLogin(ActionEvent event) {
        String uname = txtUserName.getText();
        String password = txtPassword.getText();


        if(uname.equals("") && password.equals(""))
        {
            JOptionPane.showMessageDialog(null, "UserName or Password empty");
        }
        Connection con =DBConnection.getConnection();
        PreparedStatement ps;


        try {
            ps=con.prepareStatement("SELECT * FROM Login WHERE UserName=? and Password=? ");

            ps.setString(1,txtUserName.getText());
            ps.setString(2, String.valueOf(txtPassword.getText()));


            ResultSet rs=ps.executeQuery();
            if(rs.next())
            {
                /*JOptionPane.showMessageDialog(null, "Login Success");*/
                try {

                    pane = FXMLLoader.load(getClass().getResource("Welcome.fxml"));
                    Stage stage =new Stage();
                    Scene scene = new Scene(pane);
                    stage.setTitle("Welcome Student Management System");
```

```java
            stage.setScene(scene);

            stage.setMinHeight(2000);

            stage.setMinWidth(2500);

            stage.resizableProperty().setValue(false);

            stage.initStyle(StageStyle.UTILITY);

            stage.initStyle(StageStyle.UNDECORATED);

            stage.show();

            anchorPane.getScene().getWindow().hide();


            } catch (Exception ex) {

                System.out.println("Can't load new window");

            }


        }


        /* else

        {

            JOptionPane.showMessageDialog(null, "Login failed");

            txtUserName.setText("");

            txtPassword.setText("");

            txtUserName.requestFocus();

        }*/

    }


    catch (SQLException ex) {

            Logger.getLogger(LoginController.class.getName()).log(Level.SEVERE, null,
ex);

        }

    }


    @Override
```

```java
    public void initialize(URL url, ResourceBundle rb) {
        // TODO
    }

}
```