

```
/*
```

```
 * To change this license header, choose License Headers in Project Properties.
```

```
 * To change this template file, choose Tools | Templates
```

```
 * and open the template in the editor.
```

```
*/
```

```
package studentmanagementsystem;
```

```
import java.io.IOException;
```

```
import java.net.URL;
```

```
import java.util.ResourceBundle;
```

```
import java.util.logging.Level;
```

```
import java.util.logging.Logger;
```

```
import javafx.animation.TranslateTransition;
```

```
import javafx.event.ActionEvent;
```

```
import javafx.fxml.FXML;
```

```
import javafx.fxml.FXMLLoader;
```

```
import javafx.fxml.Initializable;
```

```
import javafx.scene.Parent;
```

```
import javafx.scene.control.Button;
```

```
import javafx.scene.control.Label;
```

```
import javafx.scene.input.MouseEvent;
```

```
import javafx.scene.layout.AnchorPane;
```

```
import javafx.scene.layout.BorderPane;
```

```
import javafx.scene.layout.Pane;
```

```
import javafx.scene.layout.VBox;
```

```
import javafx.stage.Stage;
```

```
import javafx.util.Duration;
```

```
/**
```

```
 * FXML Controller class
```

*

* @author User

*/

public class DashboardController implements Initializable {

 @FXML

 private BorderPane borderPane;

 @FXML

 private Button btnNewRecord;

 @FXML

 private Button btnDsisplay;

 @FXML

 private Button btnModify;

 @FXML

 private Button btnSearch;

 @FXML

 private Button btnDelete;

 @FXML

 private Button exit;

 @FXML

 void clear(MouseEvent event) {

 Stage stage = (Stage) borderPane.getScene().getWindow();

```
        stage.close();  
    }
```

```
/* @FXML
```

```
void handleButtonAction(ActionEvent event) {
```

```
    if(event.getSource() == btnNewRecord){  
        pane_1.toFront();
```

```
    }
```

```
    else if(event.getSource() == btnDisplay){  
        pane_2.toFront();
```

```
    }
```

```
    else if(event.getSource() == btnModify){  
        pane_3.toFront();
```

```
    }
```

```
    else if(event.getSource() == btnSearch){  
        pane_4.toFront();
```

```
    }
```

```
    else if(event.getSource() == btnDelete){  
        pane_5.toFront();
```

```
    }
```

```
    }*/
```

```
@FXML
```

```
void displayRedord(MouseEvent event) {
```

```
    loadPage("DisplayRecord");
```

```
}
```

```
@FXML
```

```
void newRecord(MouseEvent event) {  
    loadPage("NewRecords");  
}
```

```
@FXML
```

```
void deleteRecord(MouseEvent event) {  
    loadPage("DeleteRecord");  
}
```

```
@FXML
```

```
void searchRecord(MouseEvent event) {  
    loadPage("SearchRecord");  
}
```

```
@FXML
```

```
void modifyRecord(MouseEvent event) {  
    loadPage("ModifyRecord");  
}
```

```
@FXML
```

```
void handleButtonAction(ActionEvent event) {  
  
}
```

```
public void initialize(URL url, ResourceBundle rb) {

}

private void loadPage(String page){
    Parent root = null;

    try {
        root = FXMLLoader.load(getClass().getResource(page+".fxml"));
    } catch (IOException ex) {
        Logger.getLogger(DashboardController.class.getName()).log(Level.SEVERE,
null, ex);
    }

    borderPane.setCenter(root);

}

}
```