

```
/*
```

```
* 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.net.URL;
```

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

```
import javafx.beans.property.SimpleStringProperty;
```

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

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

```
import javafx.scene.control.DatePicker;
```

```
import javafx.scene.control.RadioButton;
```

```
import javafx.scene.control.TableColumn;
```

```
import javafx.scene.control.TableView;
```

```
import javafx.scene.control.TextArea;
```

```
import javafx.scene.control.TextField;
```

```
import javafx.scene.control.ToggleGroup;
```

```
/**
```

```
* FXML Controller class
```

```
*
```

```
* @author User
```

```
*/
```

```
public class DisplayRecordController implements Initializable {
```

```
    @FXML
```

```
    private TableView tableView;
```

@FXML

private TableColumn<?, ?> col_regNo;

@FXML

private TableColumn<?, ?> col_Name;

@FXML

private TableColumn<?, ?> col_Grade;

@FXML

private TableColumn<?, ?> col_Sex;

@FXML

private TableColumn<?, ?> col_Birthday;

@FXML

private TableColumn<?, ?> col_Address;

@FXML

private TextField txt_id;

@FXML

private TextField txt_name;

@FXML

private TextField txt_grade;

@FXML

private RadioButton radioMale;

@FXML

private ToggleGroup gender;

@FXML

private RadioButton radioFemale;

@FXML

private DatePicker datePicker;

@FXML

private TextArea txt_address;

@Override

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

```
}
```

```
/*public static class Details{
```

```
    private final SimpleStringProperty num;
```

```
    private final SimpleStringProperty name;
```

```
    private final SimpleStringProperty grade;
```

```
    private final SimpleStringProperty se;
```

```
    private final SimpleStringProperty birthday;
```

```
    private final SimpleStringProperty address;
```

```
public Details(String )
```

```
    }*/
```

```
}
```