Package ATU.UIcomponent

Class ReviewMenuStage

java.lang.Object
    javafx.stage.Window
        javafx.stage.Stage
            ATU.UIcomponent.ReviewMenuStage

All Implemented Interfaces:

javafx.event.EventTarget

```
public class ReviewMenuStage
extends javafx.stage.Stage
```

Customized inheriting JavaFx Stage for building the Menu UI for Review process.

Property Summary

Properties inherited from class javafx.stage.Stage

alwaysOnTop, fullScreenExitHint, fullScreenExitKey, fullScreen, iconified, maxHeight, maximized, maxWidth, minHeight, minWidth, resizable, title

Properties inherited from class javafx.stage.Window

eventDispatcher, focused, forceIntegerRenderScale, height, onCloseRequest, onHidden, onHiding, onShowing, onShown, opacity, outputScaleX, outputScaleY, renderScaleX, renderScaleY, scene, showing, width, x, y

Constructor Summary

Constructors

Constructor	Description
ReviewMenuStage()	Constructor for ReviewMenu, scan through the resources/atuOutput/ to get all record's name and path first Then do setting of UI

Method Summary

All Methods   Static Methods   Concrete Methods

Modifier and Type	Method	Description
static java.util.ArrayList<CourseProject>	getCourseProjectArr()	

Methods inherited from class javafx.stage.Stage

alwaysOnTopProperty, close, fullScreenExitHintProperty, fullScreenExitKeyProperty, fullScreenProperty, getFullScreenExitHint, getFullScreenExitKeyCombination, getIcons, getMaxHeight, getMaxWidth, getMinHeight, getMinWidth, getModality, getOwner, getStyle, getTitle, iconifiedProperty, initModality, initOwner, initStyle, isAlwaysOnTop, isFullScreen, isIconified, isMaximized, isResizable, maxHeightProperty, maximizedProperty, maxWidthProperty, minHeightProperty, minWidthProperty, resizableProperty, setAlwaysOnTop, setFullScreen, setFullScreenExitHint, setFullScreenExitKeyCombination, setIconified, setMaxHeight, setMaximized, setMaxWidth, setMinHeight, setMinWidth, setResizable, setScene, setTitle, show, showAndWait, titleProperty, toBack, toFront

Methods inherited from class javafx.stage.Window

addEventFilter, addEventHandler, buildEventDispatchChain, centerOnScreen, eventDispatcherProperty, fireEvent, focusedProperty, forceIntegerRenderScaleProperty, getEventDispatcher, getHeight, getOnCloseRequest, getOnHidden, getOnHiding, getOnShowing, getOnShown, getOpacity, getOutputScaleX, getOutputScaleY, getProperties, getRenderScaleX, getRenderScaleY, getScene, getUserData, getWidth, getWindows, getX, getY, hasProperties, heightProperty, hide, isFocused, isForceIntegerRenderScale, isShowing, onCloseRequestProperty, onHiddenProperty, onHidingProperty, onShowingProperty, onShownProperty, opacityProperty, outputScaleXProperty, outputScaleYProperty, removeEventFilter, removeEventHandler, renderScaleXProperty, renderScaleYProperty, requestFocus, sceneProperty, setEventDispatcher, setEventHandler, setForceIntegerRenderScale, setHeight, setOnCloseRequest, setOnHidden, setOnHiding, setOnShowing, setOnShown, setOpacity, setRenderScaleX, setRenderScaleY, setUserData, setWidth, setX, setY, showingProperty, sizeToScene, widthProperty, xProperty, yProperty

Methods inherited from class java.lang.Object

clone, equals, finalize, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

Constructor Details

ReviewMenuStage

```
public  ReviewMenuStage()
           throws java.io.IOException
```

Constructor for ReviewMenu, scan through the resources/atuOutput/ to get all record's name and path first
Then do setting of UI

Throws:

java.io.IOException - error when reading fxml design file

Method Details

getCourseProjectArr

```
public static  java.util.ArrayList<CourseProject>  getCourseProjectArr()
```