#### Package ATU.Ulcomponent

# Class CreateMenuStage

java.lang.Object javafx.stage.Window javafx.stage.Stage ATU.Ulcomponent.CreateMenuStage

#### All Implemented Interfaces:

javafx. event. EventTarget

public class CreateMenuStage
extends javafx.stage.Stage

Customized inheriting JavaFx Stage for building the Menu UI for Create 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	

CreateMenuStage () Constructor of the CreateMenu, set all the UI design

# **Method Summary**

All Methods	Instance Methods	Concrete Methods
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Modifier and	Type	Method				Descrip	tion
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java. lang. String getCourseName()

java.lang.String getFilepath()

java. lang. String getProjectName()

Modifier and Type	Method	Description
void	setCourseName(java.lang.String courseName)	
void	setFilepath(java.lang.String filepath)	
void	setProjectName(java.lang.String projectName)	

### Methods inherited from class javafx.stage.Stage

alwaysOnTopProperty, close, fullScreenExitHintProperty, fullScreenExitKeyProperty, fullScreenExitKeyProperty, 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

### CreateMenuStage

public CreateMenuStage()

throws java. io. IOException

Constructor of the CreateMenu, set all the UI design

#### Throws:

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

### **Method Details**

### getFilepath

public java.lang.String getFilepath()

### setFilepath

public void setFilepath(java.lang.String filepath)

### getCourseName

public java.lang.String getCourseName()

### setCourseName

public void setCourseName(java.lang.String courseName)

### getProjectName

public java.lang.String getProjectName()

# setProjectName

public void setProjectName(java.lang.String projectName)