Class GetFront

```
java.lang.Object
    GetFrame
        GetFront
```

```
public class GetFront
extends GetFrame
```

Constructor Summary

Constructors

Constructor and Description
GetFront() This class handles retrival of the frame left of the current Frame

Method Summary

All Methods   Instance Methods   Concrete Methods

Modifier and Type	Method and Description
Frame	**getFrame**(Frame currentFrame) This function gets the frame linked to the current frame when a forward arrow is pressed
boolean	**getVisibilty**(Frame currentFrame)

Methods inherited from class java.lang.Object

```
equals, getClass, hashCode, notify, notifyAll, toString, wait, wait,
wait
```

Constructor Detail

GetFront

```
public GetFront()
```

This class handles retrival of the frame left of the current Frame

Method Detail

getFrame

```
public Frame getFrame(Frame currentFrame)
```

Description copied from class: `GetFrame`

This function gets the frame linked to the current frame when a forward arrow is pressed

Overrides:

getFrame in class GetFrame

Parameters:

currentFrame - a Frame the user is in when the forward arrow was pressed.

Returns:

nothing the subclasses return frames

getVisibilty

```
public boolean getVisibilty(Frame currentFrame)
```

Overrides:

getVisibilty in class GetFrame

PACKAGE **CLASS** USE TREE DEPRECATED INDEX HELP

PREV CLASS NEXT CLASS   FRAMES NO FRAMES   ALL CLASSES

SUMMARY: NESTED | FIELD | CONSTR | METHOD   DETAIL: FIELD | CONSTR | METHOD