dachman.lucas.letsgoapp2.Fragments

Class EventListStarredFragment

```
java.lang.Object
    android.support.v4.app.Fragment
        dachman.lucas.letsgoapp2.Fragments.EventListStarredFragment
```

All Implemented Interfaces:
android.content.ComponentCallbacks, android.view.View.OnCreateContextMenuListener

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```
public class EventListStarredFragment
extends android.support.v4.app.Fragment
```

Created by Lucas Dachman This class is a Fragment class used to display events labelled as "starred" It is almost exactly the same as EventListSCategoryFragment but it displays starred events instead of events in a category.

Nested Class Summary

Nested classes/interfaces inherited from class android.support.v4.app.Fragment

android.support.v4.app.Fragment.InstantiationException,
android.support.v4.app.Fragment.SavedState

Constructor Summary

Constructors

Constructor and Description
EventListStarredFragment() Required empty public constructor

Method Summary

All Methods   **Static Methods**   **Instance Methods**   **Concrete Methods**

Modifier and Type	Method and Description
static void	addEvents(java.util.ArrayList<Event> list, android.content.Context context)

| static **EventListStarredFragment** **newInstance**() |
| creates new instance for starred fragment |

| void | **onCreate**(android.os.Bundle savedInstanceState) |
| | creates new array list and adds events to context |

| android.view.View | **onCreateView**(android.view.LayoutInflater inflater, android.view.ViewGroup container, android.os.Bundle savedInstanceState) |
| | inflates views for starred category of events |

Methods inherited from class android.support.v4.app.Fragment

dump, equals, getActivity, getAllowEnterTransitionOverlap,
getAllowReturnTransitionOverlap, getArguments, getChildFragmentManager, getContext,
getEnterTransition, getExitTransition, getFragmentManager, getHost, getId,
getLayoutInflater, getLoaderManager, getParentFragment, getReenterTransition,
getResources, getRetainInstance, getReturnTransition,
getSharedElementEnterTransition, getSharedElementReturnTransition, getString,
getString, getTag, getTargetFragment, getTargetRequestCode, getText,
getUserVisibleHint, getView, hashCode, hasOptionsMenu, instantiate, instantiate,
isAdded, isDetached, isHidden, isInLayout, isMenuVisible, isRemoving, isResumed,
isVisible, onActivityCreated, onActivityResult, onAttach, onAttach, onAttachFragment,
onConfigurationChanged, onContextItemSelected, onCreateAnimation,
onCreateContextMenu, onCreateOptionsMenu, onDestroy, onDestroyOptionsMenu,
onDestroyView, onDetach, onHiddenChanged, onInflate, onInflate, onLowMemory,
onMultiWindowModeChanged, onOptionsItemSelected, onOptionsMenuClosed, onPause,
onPictureInPictureModeChanged, onPrepareOptionsMenu, onRequestPermissionsResult,
onResume, onSaveInstanceState, onStart, onStop, onViewCreated, onViewStateRestored,
postponeEnterTransition, registerForContextMenu, requestPermissions,
setAllowEnterTransitionOverlap, setAllowReturnTransitionOverlap, setArguments,
setEnterSharedElementCallback, setEnterTransition, setExitSharedElementCallback,
setExitTransition, setHasOptionsMenu, setInitialSavedState, setMenuVisibility,
setReenterTransition, setRetainInstance, setReturnTransition,
setSharedElementEnterTransition, setSharedElementReturnTransition, setTargetFragment,
setUserVisibleHint, shouldShowRequestPermissionRationale, startActivity,
startActivity, startActivityForResult, startActivityForResult,
startIntentSenderForResult, startPostponedEnterTransition, toString,
unregisterForContextMenu

Methods inherited from class java.lang.Object

clone, finalize, getClass, notify, notifyAll, wait, wait, wait

Constructor Detail

EventListStarredFragment

public EventListStarredFragment()

Required empty public constructor

Method Detail

newInstance

public static EventListStarredFragment newInstance()

creates new instance for starred fragment

Returns:
fragment

onCreate

public void onCreate(android.os.Bundle savedInstanceState)

creates new array list and adds events to context

Overrides:
onCreate in class android.support.v4.app.Fragment

Parameters:
savedInstanceState -

addEvents

public static void addEvents(java.util.ArrayList<Event> list,
                             android.content.Context context)

onCreateView

public android.view.View onCreateView(android.view.LayoutInflater inflater,
                                      android.view.ViewGroup container,
                                      android.os.Bundle savedInstanceState)

inflates views for starred category of events

Overrides:
onCreateView in class android.support.v4.app.Fragment

Parameters:
inflater -

container -

savedInstanceState -

Returns:

View