dachman.lucas.letsgoapp2.Fragments

Class EventListAllFragment

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

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

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public class **EventListAllFragment**
extends android.support.v4.app.Fragment

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

EventListAllFragment()
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, Category category, android.content.Context context) adds arbitrary events for testing, not used in final product
static EventListAllFragment	**newInstance**(Category cat)

creates new instance of a category upon login and sets the views

void	**onCreate**(android.os.Bundle savedInstanceState) creates instance of category model class to list events and their information
android.view.View	**onCreateView**(android.view.LayoutInflater inflater, android.view.ViewGroup container, android.os.Bundle savedInstanceState) Creates instance of the fragment used for listing events inflates the views and uses recycleer view to taek info from db and display for the user to see

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

EventListAllFragment

`public EventListAllFragment()`

Required empty public constructor

Method Detail

newInstance

`public static EventListAllFragment newInstance(Category cat)`

creates new instance of a category upon login and sets the views

Parameters:
cat -
Returns:
fragment

onCreate

`public void onCreate(android.os.Bundle savedInstanceState)`

creates instance of category model class to list events and their information

Overrides:
onCreate in class android.support.v4.app.Fragment
Parameters:
savedInstanceState -

addEvents

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

adds arbitrary events for testing, not used in final product

Parameters:
list -

category -

context -

onCreateView

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

Creates instance of the fragment used for listing events inflates the views and uses recycleer view to taek info from db and display for the user to see

Overrides:

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

Parameters:

inflater -

container -

savedInstanceState -

Returns:

View

OVERVIEW   PACKAGE   **CLASS**   TREE   DEPRECATED   INDEX   HELP

PREV CLASS   **NEXT CLASS**   FRAMES   NO FRAMES   ALL CLASSES

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