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Package edu.gatech.coffeecart

Interface Summary

Interface	Description
HeadlinesFragment.OnHeadlineSelectedListener	The container Activity must implement this interface so the frag can deliver messages
VipListFragment.OnHeadlineSelectedListener	Interface to be implemented by the VIP Activity

Class Summary

Class	Description
ArticleFragment	The ArticleFragment class allows items to be added to activites.
CoffeeActivity	CoffeeActivity This activity takes care of coffee actions (ordering and refills) for the CoffeeCart program.
DessertActivity	DessertActivity This activity takes care of dessert actions (ordering and pre-ordering) for the CoffeeCart program.
HeadlinesFragment	Allows headlines to be created for each Acitivty implementing it.
Ipsum	
MainActivity	MainActivity This activity orchestrates activities between the elements of the CoffeeCart program.
ReportActivity	Deprecated *for Deliverable 2, use ReportActivity2 instead.*
ReportActivity2	ReportActivity2 This activity allows employee reports for the CoffeeCart program.
VipActivity	Deprecated *for Deliverable 2, use VipActivity2 instead.*
VipActivity2	Vip Activity 2 Allows creation of a VIP Account for the Coffee Cart program
VipEditFragment	Allow VIP Activity to change VIP account parameters
VipListFragment	VipListFragment Allows VIP Activity to create appropriate messages

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edu.gatech.coffeecart

Class ArticleFragment

java.lang.Object
    ListFragment
        edu.gatech.coffeecart.ArticleFragment

---

public class **ArticleFragment**
extends ListFragment

The ArticleFragment class allows items to be added to activites.

Constructor Summary

Constructors

Constructor and Description
ArticleFragment()

Method Summary

Methods

Modifier and Type	Method and Description
View	**onCreateView**(LayoutInflater inflater, ViewGroup container, Bundle savedInstanceState) Run when the view is created.
void	**onSaveInstanceState**(Bundle outState) Keeps track of the Save Instance state
void	**onStart**() Takes care of the essential actions when started
void	**updateArticleView**(int position) Updates the article view

Methods inherited from class java.lang.Object

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

Constructor Detail

ArticleFragment

public ArticleFragment()

Method Detail

onCreateView

```
public View onCreateView(LayoutInflater inflater,
                ViewGroup container,
                Bundle savedInstanceState)
```

Run when the view is created.

Parameters:

    `inflater` - The current LayoutInflater used in the activity.

    `container` - The activities' ViewGroup container.

Returns:

    The current view of the activity.

onStart

```
public void onStart()
```

Takes care of the essential actions when started

updateArticleView

```
public void updateArticleView(int position)
```

Updates the article view

Parameters:

    `position` - the position selected by the user.

onSaveInstanceState

```
public void onSaveInstanceState(Bundle outState)
```

Keeps track of the Save Instance state

Parameters:

    `outState` - the state to be resumed from.

Summary: Nested | Field | Constr | Method   Detail: Field | Constr | Method

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Summary: Nested | Field | Constr | Method   Detail: Field | Constr | Method

edu.gatech.coffeecart

Class CoffeeActivity

java.lang.Object
    Activity
        edu.gatech.coffeecart.CoffeeActivity

---

public class **CoffeeActivity**
extends Activity

CoffeeActivity This activity takes care of coffee actions (ordering and refills) for the CoffeeCart program.

Constructor Summary

Constructors

Constructor and Description
CoffeeActivity()

Method Summary

Methods

Modifier and Type	Method and Description
boolean	**onContextItemSelected**(MenuItem item) Actions that need to take place when a menu item is selected.
protected void	**onCreate**(Bundle savedInstanceState) Creates a new screen, based on the parameter savedInstanceState
void	**onCreateContextMenu**(ContextMenu menu, View v, ContextMenuInfo menuInfo) The menu options after each flavor of coffee is selected.
boolean	**onCreateOptionsMenu**(Menu menu) Creates the menu for the coffee activity
boolean	**onOptionsItemSelected**(MenuItem item) Activities to be run when a menu item is selected.

Methods inherited from class java.lang.Object

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

```
wait
```

Constructor Detail

CoffeeActivity

```
public CoffeeActivity()
```

Method Detail

onCreate

```
protected void onCreate(Bundle savedInstanceState)
```

Creates a new screen, based on the parameter savedInstanceState

Parameters:

savedInstanceState - The state to be resumed when this activity is active.

onCreateContextMenu

```
public void onCreateContextMenu(ContextMenu menu,
                        View v,
                        ContextMenuInfo menuInfo)
```

The menu options after each flavor of coffee is selected.

Parameters:

menu - The menu to add elements to.

v - The current screen view.

menuInfo - The current ContextMenuInfo item for pop up messages.

onContextItemSelected

```
public boolean onContextItemSelected(MenuItem item)
```

Actions that need to take place when a menu item is selected.

Parameters:

item - The menu item chosen.

Returns:

    Success or failure when selecting a menu item.

onCreateOptionsMenu

```
public boolean onCreateOptionsMenu(Menu menu)
```

Creates the menu for the coffee activity

Parameters:

    `menu` - The menu to be created.

Returns:

    Success or failure of creating the menu.

onOptionsItemSelected

```
public boolean onOptionsItemSelected(MenuItem item)
```

Activities to be run when a menu item is selected.

Parameters:

    `item` - The item selected by the user.

Returns:

    Success or failure in executing item.

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edu.gatech.coffeecart

Class DessertActivity

java.lang.Object
        Activity
                edu.gatech.coffeecart.DessertActivity

---

public class **DessertActivity**
extends Activity

DessertActivity This activity takes care of dessert actions (ordering and pre-ordering) for the CoffeeCart program.

Constructor Summary

Constructors

Constructor and Description
DessertActivity()

Method Summary

Methods

Modifier and Type	Method and Description
boolean	**onContextItemSelected**(MenuItem item) Actions that need to take place when a menu item is selected.
protected void	**onCreate**(Bundle savedInstanceState) Creates a new screen, based on the parameter savedInstanceState
void	**onCreateContextMenu**(ContextMenu menu, View v, ContextMenuInfo menuInfo) The menu options after each dessert type is selected.
boolean	**onCreateOptionsMenu**(Menu menu) Creates the menu for the dessert activity
boolean	**onOptionsItemSelected**(MenuItem item) Activities to be run when a menu item is selected.

Methods inherited from class java.lang.Object

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

```
wait
```

Constructor Detail

DessertActivity

```
public DessertActivity()
```

Method Detail

onCreate

```
protected void onCreate(Bundle savedInstanceState)
```

Creates a new screen, based on the parameter savedInstanceState

Parameters:

savedInstanceState - The state to be resumed when this activity is active.

onCreateContextMenu

```
public void onCreateContextMenu(ContextMenu menu,
                    View v,
                    ContextMenuInfo menuInfo)
```

The menu options after each dessert type is selected.

Parameters:

menu - The menu to add elements to.

v - The current screen view.

menuInfo - The current ContextMenuInfo item for pop up messages.

onContextItemSelected

```
public boolean onContextItemSelected(MenuItem item)
```

Actions that need to take place when a menu item is selected.

Parameters:

item - The menu item chosen.

Returns:

Success or failure when selecting a menu item.

onCreateOptionsMenu

```
public boolean onCreateOptionsMenu(Menu menu)
```

Creates the menu for the dessert activity

Parameters:

menu - The menu to be created.

Returns:

Success or failure of creating the menu.

onOptionsItemSelected

```
public boolean onOptionsItemSelected(MenuItem item)
```

Activities to be run when a menu item is selected.

Parameters:

item - The item selected by the user.

Returns:

Success or failure in executing item.

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edu.gatech.coffeecart

Class HeadlinesFragment

java.lang.Object
    ListFragment
        edu.gatech.coffeecart.HeadlinesFragment

```
public class HeadlinesFragment
extends ListFragment
```

Allows headlines to be created for each Acitivty implementing it.

Nested Class Summary

Nested Classes

Modifier and Type	Class and Description
static interface	**HeadlinesFragment.OnHeadlineSelectedListener** The container Activity must implement this interface so the frag can deliver messages

Constructor Summary

Constructors

Constructor and Description
HeadlinesFragment()

Method Summary

Methods

Modifier and Type	Method and Description
void	**onAttach**(Activity activity) Run when attached to an activity
void	**onCreate**(Bundle savedInstanceState) The view created when executed.

void	onListItemClick(ListView l, View v, int position, long id)
	The method to be called upon when clicked.
void	onStart()
	Run on the first occurance of the activity.

Methods inherited from class java.lang.Object

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

Constructor Detail

HeadlinesFragment

```
public HeadlinesFragment()
```

Method Detail

onCreate

```
public void onCreate(Bundle savedInstanceState)
```

The view created when executed.

Parameters:

savedInstanceState - the state to save this and future instances to.

onStart

```
public void onStart()
```

Run on the first occurance of the activity.

onAttach

```
public void onAttach(Activity activity)
```

Run when attached to an activity

Parameters:

activity - The Activity to attach to.

onListItemClick

```
public void onListItemClick(ListView l,
                            View v,
                            int position,
                            long id)
```

The method to be called upon when clicked.

Parameters:

l - The current ListView.

v - The current View.

position - The position selected.

id - The VIP id code for the current customer.

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edu.gatech.coffeecart

Class MainActivity

java.lang.Object
    Activity
        edu.gatech.coffeecart.MainActivity

---

public class **MainActivity**
extends Activity

MainActivity This activity orchestrates activities between the elements of the CoffeeCart program.

Field Summary

Fields

Modifier and Type	Field and Description
static java.lang.String	**EXTRA_MESSAGE**

Constructor Summary

Constructors

Constructor and Description
MainActivity()

Method Summary

Methods

Modifier and Type	Method and Description
void	**notMenu**(View view) Sends a reminder message to user to use the menu buttons at the bottom instead of ones on the screen.
protected void	**onCreate**(Bundle savedInstanceState) Creates a new screen, based on the parameter savedInstanceState

boolean	**onCreateOptionsMenu**(Menu menu)
	Creates the menu for the main activity
boolean	**onOptionsItemSelected**(MenuItem item)
	Activities to be run when a menu item is selected.

Methods inherited from class java.lang.Object

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

Field Detail

EXTRA_MESSAGE

```
public static final java.lang.String EXTRA_MESSAGE
```

See Also:

Constant Field Values

Constructor Detail

MainActivity

```
public MainActivity()
```

Method Detail

onCreate

```
protected void onCreate(Bundle savedInstanceState)
```

Creates a new screen, based on the parameter savedInstanceState

Parameters:

savedInstanceState - The state to be resumed when this activity is active.

notMenu

```
public void notMenu(View view)
```

Sends a reminder message to user to use the menu buttons at the bottom instead of ones on the screen.

Parameters:

    `view` - The current view of the activity.

onCreateOptionsMenu

```
public boolean onCreateOptionsMenu(Menu menu)
```

Creates the menu for the main activity

Parameters:

    `menu` - The menu to be created.

Returns:

    Success or failure of creating the menu.

onOptionsItemSelected

```
public boolean onOptionsItemSelected(MenuItem item)
```

Activities to be run when a menu item is selected.

Parameters:

    `item` - The item selected by the user.

Returns:

    Success or failure in executing item.

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edu.gatech.coffeecart

Class ReportActivity

java.lang.Object
    Activity
        edu.gatech.coffeecart.ReportActivity

Deprecated.
for Deliverable 2, use ReportActivity2 instead.

```
public class ReportActivity
extends Activity
```

ReportActivity This activity allows employee reports for the CoffeeCart program.

Constructor Summary

Constructors

Constructor and Description
`ReportActivity`() **Deprecated.**

Method Summary

Methods

Modifier and Type	Method and Description
protected void	`onCreate`(Bundle savedInstanceState) **Deprecated.** Creates a new screen, based on the parameter savedInstanceState
void	`onCreateContextMenu`(ContextMenu menu, View v, ContextMenuInfo menuInfo) **Deprecated.** The menu options after each dessert type is selected.
boolean	`onCreateOptionsMenu`(Menu menu) **Deprecated.** Creates the menu for the report activity

boolean	**onOptionsItemSelected**(MenuItem item)
	Deprecated.
	Activities to be run when a menu item is selected.

Methods inherited from class java.lang.Object

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

Constructor Detail

ReportActivity

public ReportActivity()

Deprecated.

Method Detail

onCreate

protected void onCreate(Bundle savedInstanceState)

Deprecated.
Creates a new screen, based on the parameter savedInstanceState

Parameters:

savedInstanceState - The state to be resumed when this activity is active.

---

onCreateContextMenu

public void onCreateContextMenu(ContextMenu menu,
                    View v,
                    ContextMenuInfo menuInfo)

Deprecated.
The menu options after each dessert type is selected.

Parameters:

menu - The menu to add elements to.

v - The current screen view.

menuInfo - The current ContextMenuInfo item for pop up messages.

onCreateOptionsMenu

```
public boolean onCreateOptionsMenu(Menu menu)
```

Deprecated.
Creates the menu for the report activity

Parameters:

  `menu` - The menu to be created.

Returns:

  Success or failure of creating the menu.

onOptionsItemSelected

```
public boolean onOptionsItemSelected(MenuItem item)
```

Deprecated.
Activities to be run when a menu item is selected.

Parameters:

  `item` - The item selected by the user.

Returns:

  Success or failure in executing item.

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edu.gatech.coffeecart

Class ReportActivity2

java.lang.Object
    Activity
        edu.gatech.coffeecart.ReportActivity2

All Implemented Interfaces:

    HeadlinesFragment.OnHeadlineSelectedListener

```
public class ReportActivity2
extends Activity
implements HeadlinesFragment.OnHeadlineSelectedListener
```

ReportActivity2 This activity allows employee reports for the CoffeeCart program.

Constructor Summary

Constructors

Constructor and Description
ReportActivity2()

Method Summary

Methods

Modifier and Type	Method and Description
void	**onArticleSelected**(int position) Activity Fragment to be selected when a particular report is selected.
void	**onCreate**(Bundle savedInstanceState) Creates a new screen, based on the parameter savedInstanceState
boolean	**onCreateOptionsMenu**(Menu menu) Creates the menu for the report activity
boolean	**onOptionsItemSelected**(MenuItem item) Report to be run when a menu item is selected.

Methods inherited from class java.lang.Object

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

Constructor Detail

ReportActivity2

```
public ReportActivity2()
```

Method Detail

onCreate

```
public void onCreate(Bundle savedInstanceState)
```

Creates a new screen, based on the parameter savedInstanceState

Parameters:

savedInstanceState - The state to be resumed when this activity is active.

onArticleSelected

```
public void onArticleSelected(int position)
```

Activity Fragment to be selected when a particular report is selected.

Specified by:

onArticleSelected in interface HeadlinesFragment.OnHeadlineSelectedListener

Parameters:

position - The report selected by the user.

onCreateOptionsMenu

```
public boolean onCreateOptionsMenu(Menu menu)
```

Creates the menu for the report activity

Parameters:

menu - The menu to be created.

Returns:

Success or failure of creating the menu.

onOptionsItemSelected

```
public boolean onOptionsItemSelected(MenuItem item)
```

Report to be run when a menu item is selected.

Parameters:

    `item` - The item selected by the user.

Returns:

    Success or failure in executing item.

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edu.gatech.coffeecart

Class VipActivity

java.lang.Object
    Activity
        edu.gatech.coffeecart.VipActivity

Deprecated.
for Deliverable 2, use VipActivity2 instead.

```
public class VipActivity
extends Activity
```

VipActivity This activity allows creation of a VIP Account for the CoffeeCart program.

Constructor Summary

Constructors

Constructor and Description
VipActivity() **Deprecated.**

Method Summary

Methods

Modifier and Type	Method and Description
void	**createVIP**(View view) **Deprecated.** Creates a new VIP account
protected void	**onCreate**(Bundle savedInstanceState) **Deprecated.**
boolean	**onCreateOptionsMenu**(Menu menu) **Deprecated.** Creates the menu for the report activity

boolean	**onOptionsItemSelected**(MenuItem item)
	Deprecated.
	Activities to be run when a menu item is selected.

Methods inherited from class java.lang.Object

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

Constructor Detail

VipActivity

```
public VipActivity()
```

Deprecated.

Method Detail

onCreate

```
protected void onCreate(Bundle savedInstanceState)
```

Deprecated.

createVIP

```
public void createVIP(View view)
```

Deprecated.
Creates a new VIP account

Parameters:

    v - The current view

onCreateOptionsMenu

```
public boolean onCreateOptionsMenu(Menu menu)
```

Deprecated.
Creates the menu for the report activity

Parameters:

menu - The menu to be created.

Returns:

Success or failure of creating the menu.

onOptionsItemSelected

```
public boolean onOptionsItemSelected(MenuItem item)
```

Deprecated.
Activities to be run when a menu item is selected.

Parameters:

item - The item selected by the user.

Returns:

Success or failure in executing item.

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edu.gatech.coffeecart

Class VipActivity2

java.lang.Object
    Activity
        edu.gatech.coffeecart.VipActivity2

All Implemented Interfaces:

VipListFragment.OnHeadlineSelectedListener

```
public class VipActivity2
extends Activity
implements VipListFragment.OnHeadlineSelectedListener
```

Vip Activity 2 Allows creation of a VIP Account for the Coffee Cart program

Constructor Summary

Constructors

Constructor and Description
VipActivity2()

Method Summary

Methods

Modifier and Type	Method and Description
void	**onArticleSelected**(int position) Activity Fragment to be selected when a particular VIP membership component is selected.
void	**onCreate**(Bundle savedInstanceState) Creates a new screen, based on the parameter savedInstanceState
boolean	**onCreateOptionsMenu**(Menu menu) Creates the menu for the VIP activity
boolean	**onOptionsItemSelected**(MenuItem item) Allows VIP login to be run when a menu item is selected.

Methods inherited from class java.lang.Object

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

Constructor Detail

VipActivity2

```
public VipActivity2()
```

Method Detail

onCreate

```
public void onCreate(Bundle savedInstanceState)
```

Creates a new screen, based on the parameter savedInstanceState

Parameters:

savedInstanceState - The state to be resumed when this activity is active.

onArticleSelected

```
public void onArticleSelected(int position)
```

Activity Fragment to be selected when a particular VIP membership component is selected.

Specified by:

onArticleSelected in interface VipListFragment.OnHeadlineSelectedListener

Parameters:

position - The property selected by the user.

onCreateOptionsMenu

```
public boolean onCreateOptionsMenu(Menu menu)
```

Creates the menu for the VIP activity

Parameters:

menu - The menu to be created.

Returns:

Success or failure of creating the menu.

onOptionsItemSelected

```
public boolean onOptionsItemSelected(MenuItem item)
```

Allows VIP login to be run when a menu item is selected.

Parameters:

item - The item selected by the user.

Returns:

Success or failure in executing item.

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edu.gatech.coffeecart

Class VipEditFragment

java.lang.Object
　　　Fragment
　　　　　edu.gatech.coffeecart.VipEditFragment

---

public class **VipEditFragment**
extends Fragment

Allow VIP Activity to change VIP account parameters

Constructor Summary

Constructors

Constructor and Description
VipEditFragment()

Method Summary

Methods

Modifier and Type	Method and Description
View	**onCreateView**(LayoutInflater inflater, ViewGroup container, Bundle savedInstanceState) Called upon when created.
void	**onSaveInstanceState**(Bundle outState) The instance to be saved
void	**onStart**() Creates the initial article view.
void	**updateArticleView**(int position) Updates to the most recent article view.

Methods inherited from class java.lang.Object

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

Constructor Detail

VipEditFragment

public VipEditFragment()

Method Detail

onCreateView

public View onCreateView(LayoutInflater inflater,
                ViewGroup container,
                Bundle savedInstanceState)

Called upon when created.

Parameters:

inflater - The LayoutInflater to be used.

container - The ViewGroup container to be used.

onStart

```
public void onStart()
```

Creates the initial article view.

updateArticleView

```
public void updateArticleView(int position)
```

Updates to the most recent article view.

Parameters:

  `position` - The position to be modified.

onSaveInstanceState

```
public void onSaveInstanceState(Bundle outState)
```

The instance to be saved

Parameters:

  `outState` - the bundle to be saved.

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edu.gatech.coffeecart

Class VipListFragment

java.lang.Object
    ListFragment
        edu.gatech.coffeecart.VipListFragment

---

public class **VipListFragment**
extends ListFragment

VipListFragment Allows VIP Activity to create appropriate messages

Nested Class Summary

Nested Classes

Modifier and Type	Class and Description
static interface	**VipListFragment.OnHeadlineSelectedListener** Interface to be implemented by the VIP Activity

Constructor Summary

Constructors

Constructor and Description
VipListFragment()

Method Summary

Methods

Modifier and Type	Method and Description
void	**onAttach**(Activity activity) Called upon when attached to a Listener.
void	**onCreate**(Bundle savedInstanceState) Called upon when activity is initiated

void	**onListItemClick**(ListView l, View v, int position, long id)	
	The method to be called upon when clicked.	
void	**onStart**()	
	Called upon when started.	

Methods inherited from class java.lang.Object

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

Constructor Detail

VipListFragment

public VipListFragment()

Method Detail

onCreate

public void onCreate(Bundle savedInstanceState)

Called upon when activity is initiated

Parameters:

savedInstanceState - The most recent saved state of the activity.

onStart

public void onStart()

Called upon when started.

onAttach

public void onAttach(Activity activity)

Called upon when attached to a Listener.

Parameters:

activity - The Activity to be attached to.

onListItemClick

```
public void onListItemClick(ListView l,
                     View v,
                     int position,
                     long id)
```

The method to be called upon when clicked.

Parameters:

l - The current ListView.

v - The current View.

position - The position selected.

id - The VIP id code for the current customer.

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