

My Project

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Contents

1	Namespace Index	1
1.1	Namespace List	1
2	Class Index	3
2.1	Class Hierarchy	3
3	Class Index	5
3.1	Class List	5
4	Namespace Documentation	7
4.1	Package Java	7
4.1.1	Detailed Description	7
5	Class Documentation	9
5.1	Backend Class Reference	9
5.1.1	Detailed Description	9
5.2	com.example.sel.lostfound.BackendActivity Class Reference	9
5.2.1	Member Function Documentation	10
5.2.1.1	doInBackground	10
5.2.1.2	onPostExecute	10
5.2.2	Member Data Documentation	10
5.2.2.1	ctx	10
5.3	com.example.sel.lostfound.Category Class Reference	10
5.3.1	Detailed Description	11
5.3.2	Constructor & Destructor Documentation	11
5.3.2.1	Category	11
5.4	com.example.sel.lostfound.FeedActivity Class Reference	11

5.4.1	Detailed Description	12
5.4.2	Member Function Documentation	12
5.4.2.1	onBackPressed	12
5.4.2.2	onCreate	13
5.4.2.3	onCreateOptionsMenu	13
5.4.2.4	onNavigationItemSelected	13
5.4.3	Member Data Documentation	13
5.4.3.1	navigationView	13
5.4.3.2	ptype	13
5.4.3.3	toolbar	14
5.5	com.example.sel.lostfound.FeedFragment Class Reference	14
5.5.1	Detailed Description	15
5.5.2	Member Function Documentation	15
5.5.2.1	newInstance	15
5.5.2.2	onActivityCreated	15
5.5.3	Member Data Documentation	16
5.5.3.1	adapter	16
5.5.3.2	itemListText	16
5.5.3.3	jsonParsedOutput	16
5.5.3.4	listView	16
5.5.3.5	postAdapter	16
5.5.3.6	postAddress	16
5.6	com.example.sel.lostfound.InfoFragment Class Reference	16
5.6.1	Detailed Description	17
5.6.2	Member Function Documentation	17
5.6.2.1	newInstance	17
5.6.2.2	onCreate	17
5.7	com.example.sel.lostfound.MainActivity Class Reference	17
5.7.1	Detailed Description	18
5.7.2	Member Data Documentation	18
5.7.2.1	changeSignIn	18
5.7.2.2	connectivityText	19
5.7.2.3	nitc_email	19

5.8	com.example.sel.lostfound.ProfileFragment.OnFragmentInteraction- Listener Interface Reference	19
5.8.1	Detailed Description	19
5.9	com.example.sel.lostfound.InfoFragment.OnFragmentInteraction- Listener Interface Reference	20
5.9.1	Detailed Description	20
5.10	com.example.sel.lostfound.FeedFragment.OnFragmentInteraction- Listener Interface Reference	20
5.10.1	Detailed Description	21
5.11	com.example.sel.lostfound.SubscribeFragment.OnFragmentInteraction- Listener Interface Reference	21
5.11.1	Detailed Description	21
5.12	com.example.sel.lostfound.PostFragment.OnFragmentInteraction- Listener Interface Reference	22
5.12.1	Detailed Description	22
5.13	com.example.sel.lostfound.PostAdapter Class Reference	22
5.13.1	Detailed Description	23
5.13.2	Member Function Documentation	23
5.13.2.1	getView	23
5.14	com.example.sel.lostfound.PostFragment Class Reference	23
5.14.1	Detailed Description	25
5.14.2	Member Function Documentation	25
5.14.2.1	newInstance	25
5.14.2.2	onCreateView	25
5.14.3	Member Data Documentation	26
5.14.3.1	date	26
5.14.3.2	datePicker	26
5.14.3.3	postAddress	27
5.14.3.4	postButton	27
5.14.3.5	timePicker	27
5.14.3.6	txtDesc	27
5.14.3.7	txtLoc	27
5.14.3.8	txtTitle	27
5.15	com.example.sel.lostfound.Posts Class Reference	27
5.15.1	Detailed Description	28

5.15.2	Constructor & Destructor Documentation	29
5.15.2.1	Posts	29
5.15.3	Member Function Documentation	29
5.15.3.1	setCategoryid	29
5.15.3.2	setCount	29
5.15.3.3	setDate	29
5.15.3.4	setDescription	30
5.15.3.5	setEmailid	30
5.15.3.6	setLocation	30
5.15.3.7	setPostid	30
5.15.3.8	setTime	30
5.15.3.9	setTitle	31
5.16	com.example.sel.lostfound.ProfileFragment Class Reference	31
5.16.1	Detailed Description	32
5.16.2	Constructor & Destructor Documentation	32
5.16.2.1	ProfileFragment	32
5.16.3	Member Function Documentation	32
5.16.3.1	newInstance	32
5.16.3.2	onActivityCreated	32
5.16.3.3	onAttach	32
5.16.3.4	onButtonPressed	33
5.16.3.5	onCreate	33
5.16.3.6	onCreateView	33
5.16.3.7	onDetach	33
5.17	com.example.sel.lostfound.ScriptRunner.ScriptFinishListener Class - Reference	33
5.17.1	Detailed Description	33
5.18	com.example.sel.lostfound.ScriptRunner Class Reference	34
5.18.1	Detailed Description	34
5.18.2	Member Function Documentation	35
5.18.2.1	doInBackground	35
5.18.2.2	onPostExecute	35
5.19	com.example.sel.lostfound.SpinnerAdapter Class Reference	35
5.19.1	Detailed Description	36

5.19.2	Member Function Documentation	36
5.19.2.1	getItem	36
5.19.2.2	getView	36
5.20	com.example.sel.lostfound.SubscribeAdapter Class Reference	36
5.20.1	Detailed Description	37
5.20.2	Member Function Documentation	37
5.20.2.1	getView	37
5.21	com.example.sel.lostfound.SubscribeFragment Class Reference	37
5.21.1	Detailed Description	38
5.21.2	Member Function Documentation	38
5.21.2.1	newInstance	38
5.22	com.example.sel.lostfound.UserPost Class Reference	39
5.22.1	Detailed Description	40
5.22.2	Constructor & Destructor Documentation	40
5.22.2.1	UserPost	40
5.23	com.example.sel.lostfound.UserPostAdapter Class Reference	40
5.23.1	Detailed Description	41

Chapter 1

Namespace Index

1.1 Namespace List

Here is a list of all documented namespaces with brief descriptions:

Java	7
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Chapter 2

Class Index

2.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

Backend	9
com.example.sel.lostfound.BackendActivity	9
com.example.sel.lostfound.Category	10
com.example.sel.lostfound.FeedFragment	14
com.example.sel.lostfound.InfoFragment	16
com.example.sel.lostfound.MainActivity	17
com.example.sel.lostfound.ProfileFragment.OnFragmentInteractionListener	19
com.example.sel.lostfound.FeedActivity	11
com.example.sel.lostfound.InfoFragment.OnFragmentInteractionListener	20
com.example.sel.lostfound.FeedActivity	11
com.example.sel.lostfound.FeedFragment.OnFragmentInteractionListener	20
com.example.sel.lostfound.FeedActivity	11
com.example.sel.lostfound.SubscribeFragment.OnFragmentInteractionListener	21
com.example.sel.lostfound.FeedActivity	11
com.example.sel.lostfound.PostFragment.OnFragmentInteractionListener	22
com.example.sel.lostfound.FeedActivity	11
com.example.sel.lostfound.PostAdapter	22
com.example.sel.lostfound.PostFragment	23
com.example.sel.lostfound.Posts	27
com.example.sel.lostfound.ProfileFragment	31
com.example.sel.lostfound.ScriptRunner.ScriptFinishListener	33
com.example.sel.lostfound.ScriptRunner	34
com.example.sel.lostfound.SpinnerAdapter	35
com.example.sel.lostfound.SubscribeAdapter	36
com.example.sel.lostfound.SubscribeFragment	37
com.example.sel.lostfound.UserPost	39
com.example.sel.lostfound.UserPostAdapter	40

Chapter 3

Class Index

3.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

Backend	
Class implementing gmail authentication	9
com.example.sel.lostfound.BackendActivity	9
com.example.sel.lostfound.Category	
Class implementing categories	10
com.example.sel.lostfound.FeedActivity	
Implementing navigation bar	11
com.example.sel.lostfound.FeedFragment	
A class implementing fragment of feed when its clicked on navigation bar	14
com.example.sel.lostfound.InfoFragment	
A class implementing Help and FAQ fragment of navigation bar . . .	16
com.example.sel.lostfound.MainActivity	17
com.example.sel.lostfound.ProfileFragment.OnFragmentInteractionListener .	19
com.example.sel.lostfound.InfoFragment.OnFragmentInteractionListener . . .	20
com.example.sel.lostfound.FeedFragment.OnFragmentInteractionListener . . .	20
com.example.sel.lostfound.SubscribeFragment.OnFragmentInteraction- Listener	21
com.example.sel.lostfound.PostFragment.OnFragmentInteractionListener . . .	22
com.example.sel.lostfound.PostAdapter	
A class implementing functions to get data from web server and im- plements report use-case	22
com.example.sel.lostfound.PostFragment	
Class implementing post page	23
com.example.sel.lostfound.Posts	
Postid,title,description,categoryid,eamilid,time,date,location,count variables and fuctions to set values to each variables and functions to abstract values from each variables	27

com.example.sel.lostfound.ProfileFragment	Displays Profile Page, profile information(name, email, profile picture) and posts managed by user	31
com.example.sel.lostfound.ScriptRunner.ScriptFinishListener	Displays success or failure in login	33
com.example.sel.lostfound.ScriptRunner	Success and failure counts, webserver address, object string to store value of the post, isdone boolean to describe process status (complete/incomplete) also functions to copy database entries from the given query	34
com.example.sel.lostfound.SpinnerAdapter	Displays Catogories in dropdown view	35
com.example.sel.lostfound.SubscribeAdapter	Functions and variables to implement display of subscribed posts . .	36
com.example.sel.lostfound.SubscribeFragment	Manages subscription.implements subscribe/unsubscribe use case .	37
com.example.sel.lostfound.UserPost	Posttype,title,description,string,categoryid,postid,date,location variables and fuctions to set values to each variables and functions to abstract values from each variables	39
com.example.sel.lostfound.UserPostAdapter	Displays posts abstracted from webserver database and implements resolve use case	40

Chapter 4

Namespace Documentation

4.1 Package Java

4.1.1 Detailed Description

used

Chapter 5

Class Documentation

5.1 Backend Class Reference

class implementing gmail authentication

5.1.1 Detailed Description

class implementing gmail authentication

Created by Rohit G on 3/31/2016.

The documentation for this class was generated from the following file:

- BackendActivity.java

5.2 com.example.sel.lostfound.BackendActivity Class Reference

Inherits AsyncTask< String, Void, String >.

Protected Member Functions

- void **onPreExecute** ()
- String **doInBackground** (String...params)
function calling php file to check email
- void **onProgressUpdate** (Void...values)
- void **onPostExecute** (String result)

Package Functions

- **BackendActivity** (Context ctx)

A constructor.

Package Attributes

- Context [ctx](#)

5.2.1 Member Function Documentation

5.2.1.1 String `com.example.sel.lostfound.BackendActivity.doInBackground (String... params)` [`inline`, `protected`]

function calling php file to check email

establishes connection with webserver and validates the email which has been input

Parameters

<i>params</i>	is a string parameter
---------------	-----------------------

Stores input email to the string variable

url of webserver pointing to check.php

adds email to the database

See also

`getQuery(params)`

5.2.1.2 void `com.example.sel.lostfound.BackendActivity.onPostExecute (String result)` [`inline`, `protected`]

Toast display function when email has already been registered

5.2.2 Member Data Documentation

5.2.2.1 Context `com.example.sel.lostfound.BackendActivity.ctx` [`package`]

Context variable

The documentation for this class was generated from the following file:

- `BackendActivity.java`

5.3 `com.example.sel.lostfound.Category` Class Reference

class implementing categories

Public Member Functions

- [Category](#) (String category, String cid)
A constructor with params category and cid.
- String [getCid](#) ()
function to get category id
- void [setCid](#) (String cid)
function to set category id
- String [getCategory](#) ()
function to get category name
- void [setCategory](#) (String category)
function to set category name

5.3.1 Detailed Description

class implementing categories

Created by achu on 12-04-2016.

5.3.2 Constructor & Destructor Documentation

5.3.2.1 com.example.sel.lostfound.Category.Category (String category, String cid) [inline]

A constructor with params category and cid.

[Category](#) id

The documentation for this class was generated from the following file:

- Category.java

5.4 com.example.sel.lostfound.FeedActivity Class Reference

implementing navigation bar.

Inheritance diagram for com.example.sel.lostfound.FeedActivity:



Classes

- class **DownloadImageTask**

Public Member Functions

- void [onBackPressed](#) ()
- boolean [onCreateOptionsMenu](#) (Menu menu)
- boolean **onOptionsItemSelected** (MenuItem item)
- boolean [onNavigationItemSelected](#) (MenuItem item)
- void **onProfileFragmentInteraction** (String string)
- void **onInfoFragmentInteraction** (String string)
- void **onPostFragmentInteraction** (String string)
- void **onFeedFragmentInteraction** (String string)
- void **onSubscribeFragmentInteraction** (String string)
- void **onFragmentInteraction** (Uri uri)

Protected Member Functions

- void [onCreate](#) (Bundle savedInstanceState)

Static Protected Attributes

- static String [ptype](#) = ""

Package Attributes

- `NavigationView` [navigationView](#) = null
- `Toolbar` [toolbar](#) = null
- `TextView` **nameText**
- `TextView` **emailText**

5.4.1 Detailed Description

implementing navigation bar.

Created by Rohit G on 3/31/2016.

5.4.2 Member Function Documentation

5.4.2.1 void `com.example.sel.lostfound.FeedActivity.onBackPressed` () `[inline]`

function implementing actions when 'back' is pressed while navigation bar is open

5.4.2.2 void com.example.sel.lostfound.FeedActivity.onCreate (Bundle savedInstanceState) [inline, protected]

function defining actions done when the activity is started or created. home screen content (showing profile initially)

display signed in message along with user's email id

opening navigation bar

< display user's name on navigation bar

< display user's email id on navigation bar

to display picture

5.4.2.3 boolean com.example.sel.lostfound.FeedActivity.onCreateOptionsMenu (Menu menu) [inline]

shows the options in the menu as result of opening the navigation bar

5.4.2.4 boolean com.example.sel.lostfound.FeedActivity.onNavigationItemSelected (MenuItem item) [inline]

function implementing actions on selecting a particular row in navigation bar. < variable id stores item id selected by user

profile page opened as result of selection of 'profile' on navigation bar

feed page opened as result of selection of 'feeds' on navigation bar

post page opened as result of selection of 'post' on navigation bar

subscribe page opened as result of selection of 'subscriptions' on navigation bar

info page opened as result of selection of Info on navigation bar

sign out activity implemented

closes the navigation bar

5.4.3 Member Data Documentation

5.4.3.1 NavigationView com.example.sel.lostfound.FeedActivity.navigationView = null [package]

an instance of navigation view

5.4.3.2 String com.example.sel.lostfound.FeedActivity.ptype = "" [static, protected]

variable of type string

5.4.3.3 **Toolbar** `com.example.sel.lostfound.FeedActivity.toolbar = null`
`[package]`

an instance of toolbar

The documentation for this class was generated from the following file:

- `FeedActivity.java`

5.5 `com.example.sel.lostfound.FeedFragment` Class Reference

A class implementing fragment of feed when its clicked on navigation bar.

Inherits `Fragment`.

Classes

- interface [OnFragmentInteractionListener](#)

Public Member Functions

- void [onCreate](#) (Bundle savedInstanceState)
function on clicking 'Feed' on the navigation bar
- void [onActivityCreated](#) (Bundle savedInstanceState)
function on opening feed page
- View **onCreateView** (LayoutInflater inflater, ViewGroup container, Bundle savedInstanceState)
- void **onButtonPressed** (Uri uri)
- void **onAttach** (Context context)
- void **onDetach** ()

Static Public Member Functions

- static [FeedFragment newInstance](#) (String param1, String param2)
new instance of fragment

Package Attributes

- String [postAddress](#) = "http://52.38.30.3/getpost.php"
- TextView [itemListText](#)
- TextView [jsonParsedOutput](#)
- [PostAdapter](#) [postAdapter](#)
- ListView [listView](#)
- ArrayAdapter< String > [adapter](#)
- List< String > **posttype** = new ArrayList<>(Arrays.asList("lost", "found"))

5.5.1 Detailed Description

A class implementing fragment of feed when its clicked on navigation bar.

A simple Fragment subclass. Activities that contain this fragment must implement the [FeedFragment.OnFragmentInteractionListener](#) interface to handle interaction events. - Use the [FeedFragment#newInstance](#) factory method to create an instance of this fragment.

5.5.2 Member Function Documentation

5.5.2.1 static FeedFragment com.example.sel.lostfound.FeedFragment.newInstance (String param1, String param2) [inline, static]

new instance of fragment

Use this factory method to create a new instance of this fragment using the provided parameters.

Parameters

<i>param1</i>	Parameter 1.
<i>param2</i>	Parameter 2.

Returns

A new instance of fragment [FeedFragment](#).

5.5.2.2 void com.example.sel.lostfound.FeedFragment.onActivityCreated (Bundle savedInstanceState) [inline]

function on opening feed page

<list view instance

< spinner for dropdown list of found or lost type

dropdown lost

dropdown found

function on selecting type in dropdown list

function on selecting type of feed you want to browse(found/lost)

Here you get the current item (a User object) that is selected by its position

display type

extracting information from database table 'post'

adding a new post in the 'feed' page

5.5.3 Member Data Documentation

5.5.3.1 **ArrayAdapter<String>** `com.example.sel.lostfound.FeedFragment.adapter`
[package]

5.5.3.2 **TextView** `com.example.sel.lostfound.FeedFragment.itemListText`
[package]

5.5.3.3 **TextView** `com.example.sel.lostfound.FeedFragment.jsonParsedOutput`
[package]

5.5.3.4 **ListView** `com.example.sel.lostfound.FeedFragment.listView` [package]

list view variable to display feeds in list form

5.5.3.5 **PostAdapter** `com.example.sel.lostfound.FeedFragment.postAdapter`
[package]

5.5.3.6 **String** `com.example.sel.lostfound.FeedFragment.postAddress =`
`"http://52.38.30.3/getpost.php"` [package]

variable postaddress stores the address of web server

The documentation for this class was generated from the following file:

- FeedFragment.java

5.6 com.example.sel.lostfound.InfoFragment Class Reference

A class implementing Help and FAQ fragment of navigation bar.

Inherits Fragment.

Classes

- interface [OnFragmentInteractionListener](#)

Public Member Functions

- void [onCreate](#) (Bundle savedInstanceState)
on opening or selecting info fragment from navigation bar
- View **onCreateView** (LayoutInflater inflater, ViewGroup container, Bundle savedInstanceState)
- void **onButtonPressed** (Uri uri)
- void **onAttach** (Context context)
- void **onDetach** ()

Static Public Member Functions

- static [InfoFragment newInstance](#) (String param1, String param2)
a constructor

5.6.1 Detailed Description

A class implementing Help and FAQ fragment of navigation bar.

Created by Rohit G on 4/2/2016. A simple Fragment subclass. Activities that contain this fragment must implement the [InfoFragment.OnFragmentInteractionListener](#) interface to handle interaction events. Use the [InfoFragment#newInstance](#) factory method to create an instance of this fragment.

5.6.2 Member Function Documentation

5.6.2.1 static [InfoFragment com.example.sel.lostfound.InfoFragment.newInstance](#)
(String param1, String param2) [inline, static]

a constructor

Use this factory method to create a new instance of this fragment using the provided parameters.

Parameters

<i>param1</i>	Parameter 1.
<i>param2</i>	Parameter 2.

Returns

A new instance of fragment [InfoFragment](#).

5.6.2.2 void [com.example.sel.lostfound.InfoFragment.onCreate](#) (Bundle savedInstanceState) [inline]

on opening or selecting info fragment from navigation bar

< Info action bar in navigation bar

The documentation for this class was generated from the following file:

- InfoFragment.java

5.7 com.example.sel.lostfound.MainActivity Class Reference

Inherits AppCompatActivity.

Public Member Functions

- void `isSignedIn` ()
function to sign in via google
- void `continueSignIn` (View view)
function to sign in into same account as previously signed in
- void `proceed` (View view)
function to proceed login after validating the email id entered
- void `onClick` (View v)
- void `onConnectionFailed` (ConnectionResult connectionResult)
function on entering email id other than nitc email id
- void `onActivityResult` (int requestCode, int resultCode, Intent data)

Protected Member Functions

- void `onCreate` (Bundle savedInstanceState)
function implementing log in feature

Static Protected Attributes

- static String `userName`
- static String `userEmail`
- static Uri `userImage`

Package Attributes

- EditText `nitc_email`
- String `email`
- Button `proceedButton`
- Button `continueButton`
- Button `changeSignIn`
- com.google.android.gms.common.SignInButton `signinButton`
- TextView `connectivityText`

5.7.1 Detailed Description

/class `MainActivity` /brief implementing authentication of email id and log-in

5.7.2 Member Data Documentation

5.7.2.1 Button `com.example.sel.lostfound.MainActivity.changeSignIn` [package]

variables defined as buttons

5.7.2.2 TextView com.example.sel.lostfound.MainActivity.connectivityText
[package]

display connectivity message

5.7.2.3 EditText com.example.sel.lostfound.MainActivity.nitc_email [package]

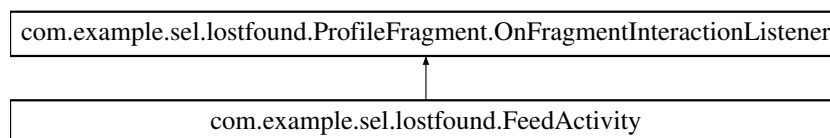
variable storing NITC email

The documentation for this class was generated from the following file:

- MainActivity.java

5.8 com.example.sel.lostfound.ProfileFragment.OnFragmentInteractionListener Interface Reference

Inheritance diagram for com.example.sel.lostfound.ProfileFragment.OnFragmentInteractionListener:



Public Member Functions

- void **onProfileFragmentInteraction** (String string)
- void **onFragmentInteraction** (Uri uri)

5.8.1 Detailed Description

This interface must be implemented by activities that contain this fragment to allow an interaction in this fragment to be communicated to the activity and potentially other fragments contained in that activity.

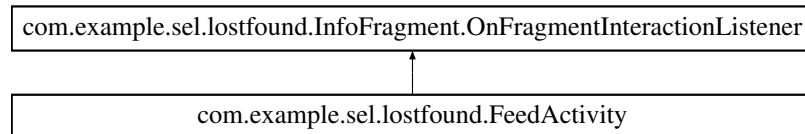
See the Android Training lesson [Communicating with Other Fragments](#) for more information.

The documentation for this interface was generated from the following file:

- ProfileFragment.java

5.9 com.example.sel.lostfound.InfoFragment.OnFragmentInteractionListener Interface Reference

Inheritance diagram for com.example.sel.lostfound.InfoFragment.OnFragmentInteractionListener:



Public Member Functions

- void **onInfoFragmentInteraction** (String string)
- void **onFragmentInteraction** (Uri uri)

5.9.1 Detailed Description

This interface must be implemented by activities that contain this fragment to allow an interaction in this fragment to be communicated to the activity and potentially other fragments contained in that activity.

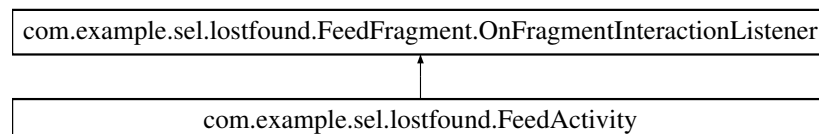
See the Android Training lesson [Communicating with Other Fragments](#) for more information.

The documentation for this interface was generated from the following file:

- InfoFragment.java

5.10 com.example.sel.lostfound.FeedFragment.OnFragmentInteractionListener Interface Reference

Inheritance diagram for com.example.sel.lostfound.FeedFragment.OnFragmentInteractionListener:



5.11

com.example.sel.lostfound.SubscribeFragment.OnFragmentInteractionListener Interface Reference 21 Public Member Functions

- void **onFeedFragmentInteraction** (String string)
- void **onFragmentInteraction** (Uri uri)

5.10.1 Detailed Description

This interface must be implemented by activities that contain this fragment to allow an interaction in this fragment to be communicated to the activity and potentially other fragments contained in that activity.

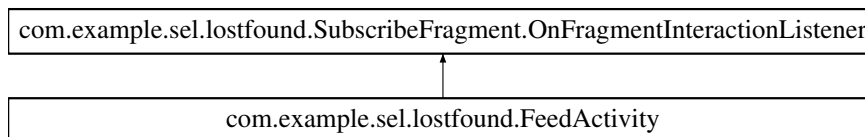
See the Android Training lesson [Communicating with Other Fragments](#) for more information.

The documentation for this interface was generated from the following file:

- FeedFragment.java

5.11 com.example.sel.lostfound.SubscribeFragment.OnFragmentInteractionListener Interface Reference

Inheritance diagram for com.example.sel.lostfound.SubscribeFragment.OnFragmentInteractionListener:



Public Member Functions

- void **onSubscribeFragmentInteraction** (String string)
- void **onFragmentInteraction** (Uri uri)

5.11.1 Detailed Description

This interface must be implemented by activities that contain this fragment to allow an interaction in this fragment to be communicated to the activity and potentially other fragments contained in that activity.

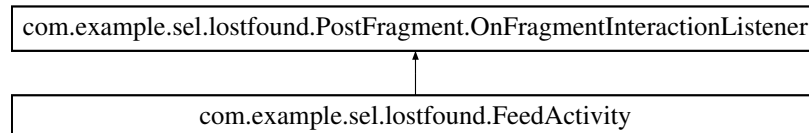
See the Android Training lesson [Communicating with Other Fragments](#) for more information.

The documentation for this interface was generated from the following file:

- SubscribeFragment.java

5.12 com.example.sel.lostfound.PostFragment.OnFragmentInteractionListener Interface Reference

Inheritance diagram for com.example.sel.lostfound.PostFragment.OnFragmentInteractionListener:



Public Member Functions

- void **onPostFragmentInteraction** (String string)
- void **onFragmentInteraction** (Uri uri)

5.12.1 Detailed Description

This interface must be implemented by activities that contain this fragment to allow an interaction in this fragment to be communicated to the activity and potentially other fragments contained in that activity.

See the Android Training lesson [Communicating with Other Fragments](#) for more information.

The documentation for this interface was generated from the following file:

- PostFragment.java

5.13 com.example.sel.lostfound.PostAdapter Class Reference

A class implementing functions to get data from web server and implements report use-case.

Inherits ArrayAdapter< Posts >.

Classes

- class **PostHolder**

Public Member Functions

- **PostAdapter** (Context context, int resource, List< [Posts](#) > posts)

a constructor

- View [getView](#) (int position, View convertView, ViewGroup parent)

implementing list view of posts

Package Attributes

- List< [Posts](#) > **list**
- Context **context**

5.13.1 Detailed Description

A class implementing functions to get data from web server and implements report use-case.

Created by achu on 09-04-2016.

5.13.2 Member Function Documentation

5.13.2.1 View `com.example.sel.lostfound.PostAdapter.getView (int position, View convertView, ViewGroup parent)` `[inline]`

implementing list view of posts

reported(reported more than thrice) posts

display posts in list format

< contact button to contact the author

function to implement action on clicking contact button

new page directed consisting of compose email

report button implementation

function to update report count in database in webserver

server response via OnPostExecute function

The documentation for this class was generated from the following file:

- PostAdapter.java

5.14 com.example.sel.lostfound.PostFragment Class Reference

class implementing post page

Inherits `Fragment`.

Classes

- class **DatePickerFragment**
a class implementing date picker
- interface [OnFragmentInteractionListener](#)
- class **TimePickerFragment**
A class implementing time picker.

Public Member Functions

- void [onCreate](#) (Bundle savedInstanceState)
functions to be done after opening new instance of post fragment.
- View [onCreateView](#) (LayoutInflater inflater, ViewGroup container, Bundle savedInstanceState)
function implementing task of extracting input by user into database
- void **onButtonPressed** (Uri uri)
- void **onAttach** (Context context)
- void **onDetach** ()

Static Public Member Functions

- static [PostFragment](#) [newInstance](#) (String param1, String param2)

Static Public Attributes

- static TextView [timePicker](#)
- static TextView [datePicker](#)

Static Protected Attributes

- static String **postType** = ""
- static Button [postButton](#)

Package Attributes

- TextView [txtTitle](#)
- TextView [txtDesc](#)
- TextView [txtLoc](#)
- String [postAddress](#) = "http://52.38.30.3/getallcat.php"

Static Package Attributes

- static String **description**
- static String **location**
- static String **time**
- static String **date**

5.14.1 Detailed Description

class implementing post page

A simple Fragment subclass. Activities that contain this fragment must implement the [PostFragment.OnFragmentInteractionListener](#) interface to handle interaction events. - Use the [PostFragment#newInstance](#) factory method to create an instance of this fragment.

5.14.2 Member Function Documentation

5.14.2.1 **static PostFragment com.example.sel.lostfound.PostFragment.-newInstance (String param1, String param2)** [*inline*, *static*]

Use this factory method to create a new instance of this fragment using the provided parameters.

Parameters

<i>param1</i>	Parameter 1.
<i>param2</i>	Parameter 2.

Returns

A new instance of fragment [PostFragment](#). function implementing a new post page

5.14.2.2 **View com.example.sel.lostfound.PostFragment.onCreateView (LayoutInflater inflater, ViewGroup container, Bundle savedInstanceState)** [*inline*]

function implementing task of extracting input by user into database

< postType contains decision by user if found or lost item to be posted

initialisation of the variables extracting the input

fetching category list from database to be displayed using json

function to be executed on selecting a date via datepicker

function to be executed on selecting a time via timepicker

functions to be executed on clicking post button

< feeding input title into the variable

< feeding input description into the variable

< feeding input location into the variable

function to implement posting of user input into database.

< store the user email id

< url of webserver

establishing connection

< writing (lost/found) type into db

< writing email into db

< writing title into db

< writing description into db

< writing time into db

< writing date into db

< writing location into db

< writing category id into db

posting lost item

< postType set to lost

initialisation of variables to extract user inputs

displaying categories in dropdown

parse json

Iterate the jsonArray and print the info of JSONObject

5.14.3 Member Data Documentation

5.14.3.1 String com.example.sel.lostfound.PostFragment.date [static, package]

variables to store values to be inserted into the database

5.14.3.2 TextView com.example.sel.lostfound.PostFragment.datePicker [static]

Variable for storing date selected by user

5.14.3.3 String **com.example.sel.lostfound.PostFragment.postAddress** =
`"http://52.38.30.3/getallcat.php"` [package]

address to access the category stored in database via php

5.14.3.4 Button **com.example.sel.lostfound.PostFragment.postButton**
 [static, protected]

variable for post button

5.14.3.5 TextView **com.example.sel.lostfound.PostFragment.timePicker**
 [static]

Variable for storing time selected by user

5.14.3.6 TextView **com.example.sel.lostfound.PostFragment.txtDesc** [package]

Variable for storing description input by user

5.14.3.7 TextView **com.example.sel.lostfound.PostFragment.txtLoc** [package]

Variable for storing location input by user

5.14.3.8 TextView **com.example.sel.lostfound.PostFragment.txtTitle** [package]

Variable for storing title input by user

The documentation for this class was generated from the following file:

- PostFragment.java

5.15 com.example.sel.lostfound.Posts Class Reference

contains `postid,title,description,categoryid,eamilid,time,date,location,count` variables and fuctions to set values to each variables and functions to abstract values from each variables.

Public Member Functions

- [Posts](#) (String postid, String title, String categoryid, String date, String description, String emailid, String location, String time, int count)
postid,title,description,categoryid,eamilid,time,date,location,count this argumets gets copied to respective current class instance variables.

- int `getCount` ()
returns count of flags
- void `setCount` (int count)
sets value of current class instance variable postid to count as in the argument
- String `getPostid` ()
returns value of identification key of the post
- void `setPostid` (String postid)
sets value of current class instance variable postid to postid as in the argument
- String `getCategoryid` ()
returns identification key of category
- void `setCategoryid` (String categoryid)
sets value of current class instance variable categoryid to categoryid as in the argument
- String `getDate` ()
returns value of lost/found date
- void `setDate` (String date)
sets value of current class instance variable date to date as in the argument
- String `getDescription` ()
returns description of post
- void `setDescription` (String description)
sets value of current class instance variable description to description
- String `getEmailid` ()
returns value of identification key of the post
- void `setEmailid` (String emailid)
sets value of current class instance variable postid to emailid as in the argument
- String `getLocation` ()
returns location of the post
- void `setLocation` (String location)
sets value of current class instance variable location to location as in the argument
- String `getTime` ()
returns value of lost/found time
- void `setTime` (String time)
sets value of current class instance variable time to time as in the argument
- String `getTitle` ()
returns title of the post
- void `setTitle` (String title)
sets value of current class instance variable posttype to posttype

5.15.1 Detailed Description

contains postid,title,description,categoryid,eamilid,time,date,location,count variables and fuctions to set values to each variables and functions to abstract values from each variables.

5.15.2 Constructor & Destructor Documentation

5.15.2.1 `public com::example::sel::lostfound.Posts::Posts (String postid, String title, String categoryid, String date, String description, String emailid, String location, String time, int count) [inline]`

postid,*title*,*description*,*categoryid*,*emailid*,*time*,*date*,*location*,*count* this arguments gets copied to respective current class instance variables.

Parameters

<i>postid</i>	
<i>title</i>	
<i>categoryid</i>	
<i>date</i>	
<i>description</i>	
<i>emailid</i>	
<i>location</i>	
<i>time</i>	
<i>count</i>	

5.15.3 Member Function Documentation

5.15.3.1 `public void com::example::sel::lostfound.Posts::setCategoryid (String categoryid) [inline]`

sets value of current class instance variable *categoryid* to *categoryid* as in the argument

Parameters

<i>categoryid</i>	
-------------------	--

5.15.3.2 `public void com::example::sel::lostfound.Posts::setCount (int count) [inline]`

sets value of current class instance variable *postid* to *count* as in the argument

Parameters

<i>count</i>	
--------------	--

5.15.3.3 `public void com::example::sel::lostfound.Posts::setDate (String date) [inline]`

sets value of current class instance variable *date* to *date* as in the argument

Parameters

<i>date</i>	
-------------	--

5.15.3.4 `public void com::example::sel::lostfound.Posts::setDescription (String description) [inline]`

sets value of current class instance variable description to description

Parameters

<i>description</i>	
--------------------	--

5.15.3.5 `public void com::example::sel::lostfound.Posts::setEmailid (String emailid) [inline]`

sets value of current class instance variable postid to emailid as in the argument

Parameters

<i>emailid</i>	
----------------	--

5.15.3.6 `public void com::example::sel::lostfound.Posts::setLocation (String location) [inline]`

sets value of current class instance variable location to location as in the argument

Parameters

<i>location</i>	
-----------------	--

5.15.3.7 `public void com::example::sel::lostfound.Posts::setPostid (String postid) [inline]`

sets value of current class instance variable postid to postid as in the argument

Parameters

<i>postid</i>	
---------------	--

5.15.3.8 `public void com::example::sel::lostfound.Posts::setTime (String time) [inline]`

sets value of current class instance variable time to time as in the argument

Parameters

<i>time</i>	
-------------	--

5.15.3.9 `public void com::example::sel::lostfound.Posts::setTitle (String title)`
`[inline]`

sets value of current class instance variable posttype to posttype

Parameters

<i>title</i>	
--------------	--

The documentation for this class was generated from the following file:

- Posts.java

5.16 com.example.sel.lostfound.ProfileFragment Class Reference

Displays Profile Page, profile information(name, email, profile picture) and posts managed by user.

Inherits Fragment.

Classes

- class **DownloadImageTask**
Downloads image from gmail account(profile picture)
- interface [OnFragmentInteractionListener](#)

Public Member Functions

- [ProfileFragment](#) ()
Required empty public constructor.
- void [onCreate](#) (Bundle savedInstanceState)
- void [onActivityCreated](#) (Bundle savedInstanceState)
- View [onCreateView](#) (LayoutInflater inflater, ViewGroup container, Bundle savedInstanceState)
- void [onButtonPressed](#) (Uri uri)
- void [onAttach](#) (Context context)
- void [onDetach](#) ()

Static Public Member Functions

- static [ProfileFragment newInstance](#) (String param1, String param2)

Package Attributes

- String **postAddress** = "http://52.38.30.3/getprofilepost.php"
- [UserPostAdapter](#) **userPostAdapter**
- ListView **listView**

5.16.1 Detailed Description

Displays Profile Page, profile information(name, email, profile picture) and posts managed by user.

5.16.2 Constructor & Destructor Documentation

5.16.2.1 `com.example.sel.lostfound.ProfileFragment.ProfileFragment ()` [inline]

Required empty public constructor.

5.16.3 Member Function Documentation

5.16.3.1 `static ProfileFragment com.example.sel.lostfound.ProfileFragment.newInstance (String param1, String param2)` [inline, static]

Use this factory method to create a new instance of this fragment using the provided parameters.

Parameters

<i>param1</i>	Parameter 1.
<i>param2</i>	Parameter 2.

Returns

A new instance of fragment [ProfileFragment](#). \

5.16.3.2 `void com.example.sel.lostfound.ProfileFragment.onActivityCreated (Bundle savedInstanceState)` [inline]

\

5.16.3.3 `void com.example.sel.lostfound.ProfileFragment.onAttach (Context context)` [inline]

\

5.17 com.example.sel.lostfound.ScriptRunner.ScriptFinishListener Class Reference

33

5.16.3.4 void com.example.sel.lostfound.ProfileFragment.onButtonPressed (Uri
uri) [inline]

\

5.16.3.5 void com.example.sel.lostfound.ProfileFragment.onCreate (Bundle
savedInstanceState) [inline]

\

5.16.3.6 View com.example.sel.lostfound.ProfileFragment.onCreateView
(LayoutInflater inflater, ViewGroup container, Bundle savedInstanceState)
[inline]

\

5.16.3.7 void com.example.sel.lostfound.ProfileFragment.onDetach ()
[inline]

\

The documentation for this class was generated from the following file:

- ProfileFragment.java

5.17 com.example.sel.lostfound.ScriptRunner.ScriptFinishListener Class Reference

Displays success or failure in login.

Public Member Functions

- void **finish** (String result, int resultCode)

5.17.1 Detailed Description

Displays success or failure in login.

finishes process.

The documentation for this class was generated from the following file:

- ScriptRunner.java

5.18 com.example.sel.lostfound.ScriptRunner Class Reference

contains success and failure counts, webserver address, object string to store value of the post, isdone boolean to describe process status (complete/incomplete) also functions to copy database entries from the given query.

Inherits AsyncTask< String, Void, String >.

Classes

- class [ScriptFinishListener](#)
Displays success or failure in login.

Public Member Functions

- **ScriptRunner** ([ScriptFinishListener](#) listener)
- boolean [getIsDone](#) ()
checks process status

Static Public Attributes

- static final int [SUCCESS](#) = 0
static variable for success count.
- static final int [FAIL](#) = 1
static variable for failure count.
- static final String [ENDPOINT](#) = "http://52.38.30.3/"
static variable for webserver address, where database is stored.

Protected Member Functions

- String [doInBackground](#) (String...s)
email validation is done.
Exceptions

printStackTrace**

- void [onPostExecute](#) (String result)
Checks if post is added.

5.18.1 Detailed Description

contains success and failure counts, webserver address, object string to store value of the post, isdone boolean to describe process status (complete/incomplete) also functions to copy database entries from the given query.

This program connects android app to database to post the post. (post use case) <-String, Void, String>

5.18.2 Member Function Documentation

5.18.2.1 `protected String com::example::sel::lostfound.ScriptRunner::doInBackground (String... s)` [`inline`, `protected`]

email validation is done.

Exceptions

<code>printStackTrace**</code>	
--------------------------------	--

Returns

ObjectString

5.18.2.2 `protected void com::example::sel::lostfound.ScriptRunner::onPostExecute (String result)` [`inline`, `protected`]

Checks if post is added.

Parameters

<code>result</code>	
---------------------	--

give result as fail.

The documentation for this class was generated from the following file:

- ScriptRunner.java

5.19 com.example.sel.lostfound.SpinnerAdapter Class Reference

Displays Catogories in dropdown view.

Inherits ArrayAdapter< Category >.

Public Member Functions

- `int getCount ()`
gets the number of total categories available
- `Category getItem (int position)`

gets the category details by its position number in the list

- long [getItemId](#) (int position)

- **SpinnerAdapter** (Context context, int resource, List< [Category](#) > objects)
- View [getView](#) (int position, View convertView, ViewGroup parent)

displays categories

- View **getView** (int position, View convertView, ViewGroup parent)

5.19.1 Detailed Description

Displays Catogories in dropdown view.

<Category>

5.19.2 Member Function Documentation

5.19.2.1 **public Category com::example::sel::lostfound.SpinnerAdapter::getItem (int *position*)** `[inline]`

gets the category details by its position number in the list

Parameters

<i>position</i>	
-----------------	--

5.19.2.2 **public View com::example::sel::lostfound.SpinnerAdapter::getView (int *position*, View *convertView*, ViewGroup *parent*)** `[inline]`

displays categories

gives dropdown view

The documentation for this class was generated from the following file:

- SpinnerAdapter.java

5.20 com.example.sel.lostfound.SubscribeAdapter Class Reference

functions and variables to implement display of subscribed posts

Inherits ArrayAdapter< Category >.

Classes

- class **SubscribeHolder**

Public Member Functions

- **SubscribeAdapter** (Context context, int resource, List< [Category](#) > objects)
- View [getView](#) (int position, View convertView, ViewGroup parent)

Package Attributes

- List< [Category](#) > **list**
- Context **context**

5.20.1 Detailed Description

functions and variables to implement display of subscribed posts

<Category>

5.20.2 Member Function Documentation

5.20.2.1 View **com.example.sel.lostfound.SubscribeAdapter.getView** (int *position*,
View *convertView*, ViewGroup *parent*) [inline]

\

The documentation for this class was generated from the following file:

- SubscribeAdapter.java

5.21 com.example.sel.lostfound.SubscribeFragment Class - Reference

Manages subscription.implements subscribe/unsubscribe use case.

Inherits Fragment.

Classes

- interface [OnFragmentInteractionListener](#)

Public Member Functions

- void **onCreate** (Bundle savedInstanceState)
- void **onActivityCreated** (Bundle savedInstanceState)
- View **onCreateView** (LayoutInflater inflater, ViewGroup container, Bundle savedInstanceState)

- void **onButtonPressed** (Uri uri)
- void **onAttach** (Context context)
- void **onDetach** ()

Static Public Member Functions

- static [SubscribeFragment newInstance](#) (String param1, String param2)

Package Attributes

- String **postAddress** = "http://52.38.30.3/getallcat.php"
- String **postAddress2** = "http://52.38.30.3/getsubscribedcat.php"
- Button **subscribe_button**

5.21.1 Detailed Description

Manages subscription.implements subscribe/unsubscribe use case.

A simple Fragment subclass. Activities that contain this fragment must implement the [SubscribeFragment.OnFragmentInteractionListener](#) interface to handle interaction events. Use the [SubscribeFragment#newInstance](#) factory method to create an instance of this fragment.

5.21.2 Member Function Documentation

5.21.2.1 **static** [SubscribeFragment](#) **com.example.sel.lostfound.Subscribe-**
Fragment.newInstance (*String param1*, *String param2*) [*inline*,
static]

Use this factory method to create a new instance of this fragment using the provided parameters.

Parameters

<i>param1</i>	Parameter 1.
<i>param2</i>	Parameter 2.

Returns

A new instance of fragment [SubscribeFragment](#).

The documentation for this class was generated from the following file:

- [SubscribeFragment.java](#)

5.22 com.example.sel.lostfound.UserPost Class Reference

contains posttype,title,description,string,categoryid,postid,date,location variables and fuctions to set values to each variables and functions to abstract values from each variables.

Public Member Functions

- [UserPost](#) (String posttype, String title, String description, String categoryid, String postid, String time, String date, String location)
posttype,title,description,categoryid,postid,time,date,location, this argumets gets copied to respective current class instance variables.
- String [getPosttype](#) ()
returns post type
- void [setPosttype](#) (String posttype)
sets value of current class instance variable posttype to posttype
- String [getTitle](#) ()
returns title of the post
- void [setTitle](#) (String title)
sets value of current class instance variable posttype to posttype
- String [getDescription](#) ()
returns description of post
- void [setDescription](#) (String description)
sets value of current class instance variable description to description
- String [getCategoryid](#) ()
returns identification key of category
- void [setCategoryid](#) (String categoryid)
sets value of current class instance variable categoryid to categoryid as in the argument
- String [getPostid](#) ()
returns value of identification key of the post
- void [setPostid](#) (String postid)
sets value of current class instance variable postid to postid as in the argument
- String [getTime](#) ()
returns value of lost/found time
- void [setTime](#) (String time)
sets value of current class instance variable time to time as in the argument
- String [getDate](#) ()
returns value of lost/found date
- void [setDate](#) (String date)
sets value of current class instance variable date to date as in the argument
- String [getLocation](#) ()
returns location of the post
- void [setLocation](#) (String location)
sets value of current class instance variable location to location as in the argument

5.22.1 Detailed Description

contains `posttype`, `title`, `description`, `string`, `categoryid`, `postid`, `date`, `location` variables and fuctions to set values to each variables and functions to abstract values from each variables.

This program takes input `posttype`, `title`, `description`, `string`, `categoryid`, `postid`, `date`, `location` and displays it.

5.22.2 Constructor & Destructor Documentation

5.22.2.1 `public com::example::sel::lostfound.UserPost::UserPost (String posttype, String title, String description, String categoryid, String postid, String time, String date, String location) [inline]`

`posttype`, `title`, `description`, `categoryid`, `postid`, `time`, `date`, `location`, this argumets gets copied to respective current class instance variables.

Parameters

<i>posttype</i>	
<i>title</i>	
<i>description</i>	
<i>categoryid</i>	
<i>postid</i>	
<i>time</i>	
<i>date</i>	
<i>location</i>	

The documentation for this class was generated from the following file:

- `UserPost.java`

5.23 com.example.sel.lostfound.UserPostAdapter Class Reference

Displays posts abstracted from webserver database and implements resolve use case.

Inherits `ArrayAdapter< UserPost >`.

Classes

- class **UserPostHolder**

Public Member Functions

- **UserPostAdapter** (Context context, int resource, List< [UserPost](#) > objects)
- View **getView** (int position, View convertView, ViewGroup parent)

Package Attributes

- List< [UserPost](#) > **list**
- Context **context**

5.23.1 Detailed Description

Displays posts abstracted from webserver database and implements resolve use case.

Displays posts abstracted from webserver database and implements resolve use case

ArrayAdapter<UserPost>

The documentation for this class was generated from the following file:

- UserPostAdapter.java

Index

Backend, [9](#)
Category
 com::example::sel::lostfound::-
 Category, [11](#)
Java, [7](#)
Posts
 com::example::sel::lostfound::Posts,
 [29](#)
ProfileFragment
 com::example::sel::lostfound::Profile-
 Fragment, [32](#)
UserPost
 com::example::sel::lostfound::User-
 Post, [40](#)

adapter
 com::example::sel::lostfound::Feed-
 Fragment, [16](#)

changeSignIn
 com::example::sel::lostfound::Main-
 Activity, [18](#)
com.example.sel.lostfound.Backend-
 Activity, [9](#)
com.example.sel.lostfound.Category, [10](#)
com.example.sel.lostfound.FeedActivity,
 [11](#)
com.example.sel.lostfound.FeedFragment,
 [14](#)
com.example.sel.lostfound.FeedFragment.-
 OnFragmentInteractionListener,
 [20](#)
com.example.sel.lostfound.InfoFragment,
 [16](#)
com.example.sel.lostfound.InfoFragment.-
 OnFragmentInteractionListener,
 [20](#)
com.example.sel.lostfound.MainActivity,
 [17](#)
com.example.sel.lostfound.PostAdapter,
 [22](#)
com.example.sel.lostfound.PostFragment,
 [23](#)
com.example.sel.lostfound.PostFragment.-
 OnFragmentInteractionListener,
 [22](#)
com.example.sel.lostfound.Posts, [27](#)
com.example.sel.lostfound.ProfileFragment,
 [31](#)
com.example.sel.lostfound.ProfileFragment.-
 OnFragmentInteractionListener,
 [19](#)
com.example.sel.lostfound.ScriptRunner,
 [34](#)
com.example.sel.lostfound.ScriptRunner.-
 ScriptFinishListener, [33](#)
com.example.sel.lostfound.Spinner-
 Adapter, [35](#)
com.example.sel.lostfound.Subscribe-
 Adapter, [36](#)
com.example.sel.lostfound.Subscribe-
 Fragment, [37](#)
com.example.sel.lostfound.Subscribe-
 Fragment.OnFragmentInteraction-
 Listener, [21](#)
com.example.sel.lostfound.UserPost, [39](#)
com.example.sel.lostfound.UserPost-
 Adapter, [40](#)
com::example::sel::lostfound::Backend-
 Activity
 ctx, [10](#)
 doInBackground, [10](#)
 onPostExecute, [10](#)
com::example::sel::lostfound::Category
 Category, [11](#)
com::example::sel::lostfound::FeedActivity
 navigationView, [13](#)
 onBackPressed, [12](#)
 onCreate, [12](#)
 onCreateOptionsMenu, [13](#)
 onOptionsItemSelected, [13](#)
 ptype, [13](#)

- toolbar, 13
- com::example::sel::lostfound::Feed-
Fragment
 - adapter, 16
 - itemListText, 16
 - jsonParsedOutput, 16
 - listView, 16
 - newInstance, 15
 - onActivityCreated, 15
 - postAdapter, 16
 - postAddress, 16
- com::example::sel::lostfound::InfoFragment
 - newInstance, 17
 - onCreate, 17
- com::example::sel::lostfound::MainActivity
 - changeSignIn, 18
 - connectivityText, 18
 - nitc_email, 19
- com::example::sel::lostfound::Post-
Adapter
 - getView, 23
- com::example::sel::lostfound::Post-
Fragment
 - date, 26
 - datePicker, 26
 - newInstance, 25
 - onCreateView, 25
 - postAddress, 26
 - postButton, 27
 - timePicker, 27
 - txtDesc, 27
 - txtLoc, 27
 - txtTitle, 27
- com::example::sel::lostfound::Posts
 - Posts, 29
 - setCategoryId, 29
 - setCount, 29
 - setDate, 29
 - setDescription, 30
 - setEmailid, 30
 - setLocation, 30
 - setPostid, 30
 - setTime, 30
 - setTitle, 31
- com::example::sel::lostfound::Profile-
Fragment
 - ProfileFragment, 32
 - newInstance, 32
 - onActivityCreated, 32
 - onAttach, 32
 - onButtonPressed, 32
 - onCreate, 33
 - onCreateView, 33
 - onDetach, 33
- com::example::sel::lostfound::Script-
Runner
 - doInBackground, 35
 - onPostExecute, 35
- com::example::sel::lostfound::Spinner-
Adapter
 - getItem, 36
 - getView, 36
- com::example::sel::lostfound::Subscribe-
Adapter
 - getView, 37
- com::example::sel::lostfound::Subscribe-
Fragment
 - newInstance, 38
- com::example::sel::lostfound::UserPost
UserPost, 40
- connectivityText
 - com::example::sel::lostfound::Main-
Activity, 18
- ctx
 - com::example::sel::lostfound::-
BackendActivity, 10
- date
 - com::example::sel::lostfound::Post-
Fragment, 26
- datePicker
 - com::example::sel::lostfound::Post-
Fragment, 26
- doInBackground
 - com::example::sel::lostfound::-
BackendActivity, 10
 - com::example::sel::lostfound::Script-
Runner, 35
- getItem
 - com::example::sel::lostfound::-
SpinnerAdapter, 36
- getView
 - com::example::sel::lostfound::Post-
Adapter, 23
 - com::example::sel::lostfound::-
SpinnerAdapter, 36
 - com::example::sel::lostfound::-
SubscribeAdapter, 37
- itemListText

- com::example::sel::lostfound::Feed-Fragment, [16](#)
- jsonParsedOutput
 - com::example::sel::lostfound::Feed-Fragment, [16](#)
- listView
 - com::example::sel::lostfound::Feed-Fragment, [16](#)
- navigationView
 - com::example::sel::lostfound::Feed-Activity, [13](#)
- newInstance
 - com::example::sel::lostfound::Feed-Fragment, [15](#)
 - com::example::sel::lostfound::Info-Fragment, [17](#)
 - com::example::sel::lostfound::Post-Fragment, [25](#)
 - com::example::sel::lostfound::Profile-Fragment, [32](#)
 - com::example::sel::lostfound::-SubscribeFragment, [38](#)
- nitc_email
 - com::example::sel::lostfound::Main-Activity, [19](#)
- onActivityCreated
 - com::example::sel::lostfound::Feed-Fragment, [15](#)
 - com::example::sel::lostfound::Profile-Fragment, [32](#)
- onAttach
 - com::example::sel::lostfound::Profile-Fragment, [32](#)
- onBackPressed
 - com::example::sel::lostfound::Feed-Activity, [12](#)
- onButtonPressed
 - com::example::sel::lostfound::Profile-Fragment, [32](#)
- onCreate
 - com::example::sel::lostfound::Feed-Activity, [12](#)
 - com::example::sel::lostfound::Info-Fragment, [17](#)
 - com::example::sel::lostfound::Profile-Fragment, [33](#)
- onCreateOptionsMenu
 - com::example::sel::lostfound::Feed-Activity, [13](#)
- onCreateView
 - com::example::sel::lostfound::Post-Fragment, [25](#)
 - com::example::sel::lostfound::Profile-Fragment, [33](#)
- onDetach
 - com::example::sel::lostfound::Profile-Fragment, [33](#)
- onNavigationItemSelected
 - com::example::sel::lostfound::Feed-Activity, [13](#)
- onPostExecute
 - com::example::sel::lostfound::-BackendActivity, [10](#)
 - com::example::sel::lostfound::Script-Runner, [35](#)
- postAdapter
 - com::example::sel::lostfound::Feed-Fragment, [16](#)
- postAddress
 - com::example::sel::lostfound::Feed-Fragment, [16](#)
 - com::example::sel::lostfound::Post-Fragment, [26](#)
- postButton
 - com::example::sel::lostfound::Post-Fragment, [27](#)
- pType
 - com::example::sel::lostfound::Feed-Activity, [13](#)
- setCategoryId
 - com::example::sel::lostfound::Posts, [29](#)
- setCount
 - com::example::sel::lostfound::Posts, [29](#)
- setDate
 - com::example::sel::lostfound::Posts, [29](#)
- setDescription
 - com::example::sel::lostfound::Posts, [30](#)
- setEmailid
 - com::example::sel::lostfound::Posts, [30](#)

setLocation
 com::example::sel::lostfound::Posts,
 [30](#)

setPostid
 com::example::sel::lostfound::Posts,
 [30](#)

setTime
 com::example::sel::lostfound::Posts,
 [30](#)

setTitle
 com::example::sel::lostfound::Posts,
 [31](#)

timePicker
 com::example::sel::lostfound::Post-
 Fragment, [27](#)

toolbar
 com::example::sel::lostfound::Feed-
 Activity, [13](#)

txtDesc
 com::example::sel::lostfound::Post-
 Fragment, [27](#)

txtLoc
 com::example::sel::lostfound::Post-
 Fragment, [27](#)

txtTitle
 com::example::sel::lostfound::Post-
 Fragment, [27](#)