Class RegisterActivity.UserRegisterTask

java.lang.Object android.os.AsyncTask<java.lang.Void,java.lang.Void,java.lang.Boolean> ultramirinc.champs mood.RegisterActivity.UserRegisterTask

Enclosing class:

RegisterActivity

public class RegisterActivity.UserRegisterTask
extends android.os.AsyncTask<java.lang.Void,java.lang.Void,java.lang.Boolean>

Represents an asynchronous login/registration task used to authenticate the user.

Nested Class Summary

Nested classes/interfaces inherited from class android.os.AsyncTask

android.os.AsyncTask.Status

Field Summary

Fields

Modifier and Type Field and Description

private java.lang.String mEmail

private java.lang.String mPassword

Fields inherited from class android.os.AsyncTask

SERIAL_EXECUTOR, THREAD_POOL_EXECUTOR

Constructor Summary

Constructors

Constructor and Description

UserRegisterTask(java.lang.String email,
java.lang.String password)

Method Summary

All Methods

Instance Methods

Concrete Methods

Modifier and Type

Method and Description

protected java.lang.Boolean doInBackground(java.lang.Void... params)

Methods inherited from class android.os.AsyncTask

cancel, execute, executeOnExecutor, get, get, getStatus, isCancelled,
onCancelled, onPreExecute, onProgressUpdate, publishProgress

Methods inherited from class java.lang.Object

clone, equals, finalize, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait ${\sf wait}$

Field Detail

mEmail

private final java.lang.String mEmail

mPassword

private final java.lang.String mPassword

Constructor Detail

UserRegisterTask

Method Detail

dolnBackground

protected java.lang.Boolean doInBackground(java.lang.Void... params)

Specified by:

doInBackground in

class android.os.AsyncTask<java.lang.Void,java.lang.Void,java.lang.Boolean>

onPostExecute

protected void onPostExecute(java.lang.Boolean success)

Overrides:

onPostExecute in

class android.os.AsyncTask<java.lang.Void,java.lang.Void,java.lang.Boolean>

onCancelled

protected void onCancelled()

Overrides:

onCancelled in

class android.os.AsyncTask<java.lang.Void,java.lang.Void,java.lang.Boolean>