ultramirinc.champs\_mood.fragments

# Class MyAdapterNotification

java.lang.Object

android.support.v7.widget.RecyclerView.Adapter<MyViewHolderNotification>ultramirinc.champs\_mood.fragments.MyAdapterNotification

### public class MyAdapterNotification

extends android.support.v7.widget.RecyclerView.Adapter<MyViewHolderNotification>

Created by William on 2017-04-06. This class creates a binding between the raw data and the visual interpretation of the notifications for a given User. This class binds it with a MyViewHolderNotifications object.

# Field Summary

### **Fields**

Modifier and Type	Field and Description
private android.content.Context	The context to the activity
private boolean	isPokable Determines if the friend can be poked or not
<pre>private java.util.List<notification></notification></pre>	Contains the list of the user's notification

# **Constructor Summary**

## **Constructors**

## **Constructor and Description**

MyAdapterNotification(java.util.List<Notification> list,
android.content.Context context)

# **Method Summary**

**All Methods** 

**Instance Methods** 

**Concrete Methods** 

Modifier and Type	Method and Description
int	<pre>getItemCount() Returns the size of the list.</pre>
void	<pre>onBindViewHolder(MyViewHolderNotification myViewHolderNotification, int position) Binds the information from a given notification with the ViewHolder.</pre>
MyViewHolderNotification	<pre>onCreateViewHolder(android.view.ViewGroup viewGroup, int itemType) Creates a Visual interpretation using a custom ViewHolder.</pre>
private void	<pre>poke(java.lang.String UserId) Pokes a given user.</pre>

## Methods inherited from class android.support.v7.widget.RecyclerView.Adapter

bindViewHolder, createViewHolder, getItemId, getItemViewType, hasObservers, hasStableIds, notifyDataSetChanged, notifyItemChanged, notifyItemChanged, notifyItemEnserted, notifyItemMoved, notifyItemRangeChanged, notifyItemRangeInserted, notifyItemRangeRemoved, notifyItemRemoved, onAttachedToRecyclerView, onBindViewHolder, onDetachedFromRecyclerView, onFailedToRecycleView, onViewAttachedToWindow, onViewDetachedFromWindow, onViewRecycled, registerAdapterDataObserver, setHasStableIds, unregisterAdapterDataObserver

# Methods inherited from class java.lang.Object

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

### Field Detail

## context

private android.content.Context context

The context to the activity

#### list

private java.util.List<Notification> list

Contains the list of the user's notification

## isPokable

private boolean isPokable

Determines if the friend can be poked or not

### Constructor Detail

### MyAdapterNotification

## **Method Detail**

### onCreateViewHolder

Creates a Visual interpretation using a custom ViewHolder.

### Specified by:

onCreateViewHolder in

class android.support.v7.widget.RecyclerView.Adapter<MyViewHolderNotification>

### onBindViewHolder

Binds the information from a given notification with the ViewHolder.

### Specified by:

onBindViewHolder in

class android.support.v7.widget.RecyclerView.Adapter<MyViewHolderNotification>

## poke

private void poke(java.lang.String UserId)

Pokes a given user.

## getItemCount

public int getItemCount()

Returns the size of the list.

Specified by:

getItemCount in
class android.support.v7.widget.RecyclerView.Adapter<MyViewHolderNotification>