

ultramirinc.champs_mood.models

Enum Notification_type

```
java.lang.Object
  java.lang.Enum<Notification_type>
    ultramirinc.champs_mood.models.Notification_type
```

All Implemented Interfaces:

```
java.io.Serializable, java.lang.Comparable<Notification_type>
```

```
public enum Notification_type
extends java.lang.Enum<Notification_type>
```

Created by Amir Osman on 2017-05-02. This class helps manage the notifications

Enum Constant Summary

Enum Constants

Enum Constant and Description
<code>followed_you</code>
<code>poked_you</code>

Field Summary

Fields

Modifier and Type	Field and Description
private int	<code>numVal</code> The actual integer value

Method Summary

All Methods	Static Methods	Instance Methods						
Concrete Methods								
<table><thead><tr><th>Modifier and Type</th><th>Method and Description</th></tr></thead><tbody><tr><td>int</td><td><code>getNumVal()</code> Returns the code for the notification type.</td></tr><tr><td>static Notification_type</td><td><code>valueOf(java.lang.String name)</code></td></tr></tbody></table>			Modifier and Type	Method and Description	int	<code>getNumVal()</code> Returns the code for the notification type.	static Notification_type	<code>valueOf(java.lang.String name)</code>
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int	<code>getNumVal()</code> Returns the code for the notification type.							
static Notification_type	<code>valueOf(java.lang.String name)</code>							

Returns the enum constant of this type with the specified name.

```
static Notification_type[] values()
```

Returns an array containing the constants of this enum type, in the order they are declared.

Methods inherited from class java.lang.Enum

clone, compareTo, equals, finalize, getDeclaringClass, hashCode, name, ordinal, toString, valueOf

Methods inherited from class java.lang.Object

getClass, notify, notifyAll, wait, wait, wait

Enum Constant Detail

followed_you

```
public static final Notification_type followed_you
```

poked_you

```
public static final Notification_type poked_you
```

Field Detail

numVal

```
private int numVal
```

The actual integer value

Method Detail

values

```
public static Notification_type[] values()
```

Returns an array containing the constants of this enum type, in the order they are declared. This method may be used to iterate over the constants as follows:

```
for (Notification_type c : Notification_type.values())  
    System.out.println(c);
```

Returns:

an array containing the constants of this enum type, in the order they are declared

valueOf

```
public static Notification_type valueOf(java.lang.String name)
```

Returns the enum constant of this type with the specified name. The string must match *exactly* an identifier used to declare an enum constant in this type. (Extraneous whitespace characters are not permitted.)

Parameters:

name - the name of the enum constant to be returned.

Returns:

the enum constant with the specified name

Throws:

java.lang.IllegalArgumentException- if this enum type has no constant with the specified name

java.lang.NullPointerException - if the argument is null

getNumVal

```
public int getNumVal()
```

Returns the code for the notification type.