# **USER GUIDE of STACKO**

A Simple and Beautify StackOverflow Mobile Client for Android

### 1. ABOUT

It's a really simple application with very very simple functions and i'm sure you can easily learn how to use it

# 2. HOW TO LOG IN

At the first time you use this application stacko, you should login the site to get your accout before.

And if you do not have a account of stackExchange, we also provide the methods of logining via your google account or facebook account. However, if you have neither a goole or a facebook account, we'd better to say sorry to you.

Once you have loged in, you will never do the same thing again.



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# Stacko



# **MyStackOveflow**

MyStackOveflow is requesting access to your Stack Exchange account.

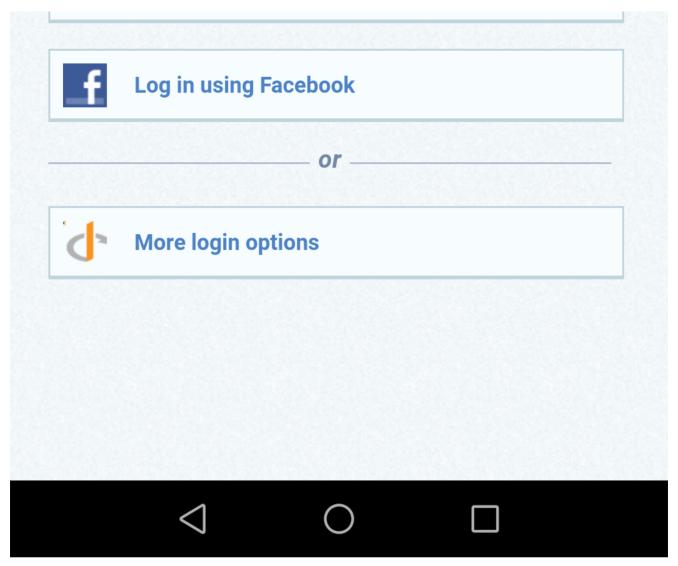
You are not logged in. Please log in first.



**Log in using Stack Exchange** 

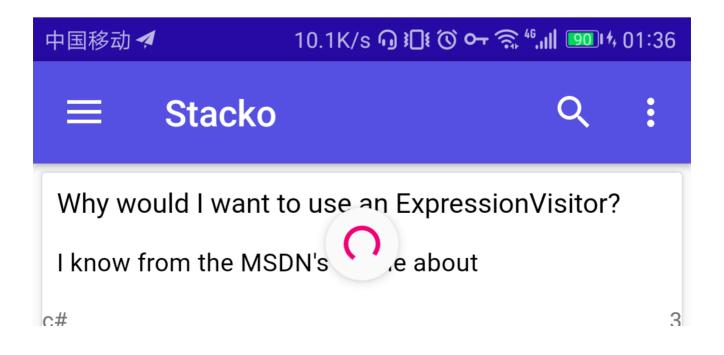


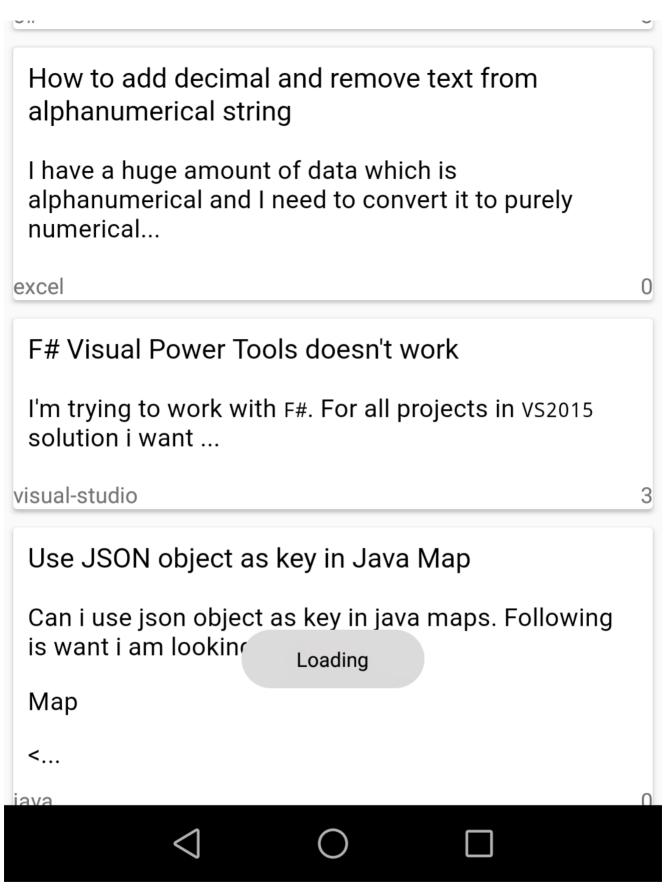
**Log in using Google** 



- 3. HOW TO READ AND SEARCH
  - 3.1. HOW TO REFRESH

Pull down the list of questions and this list will refresh itself automatically.



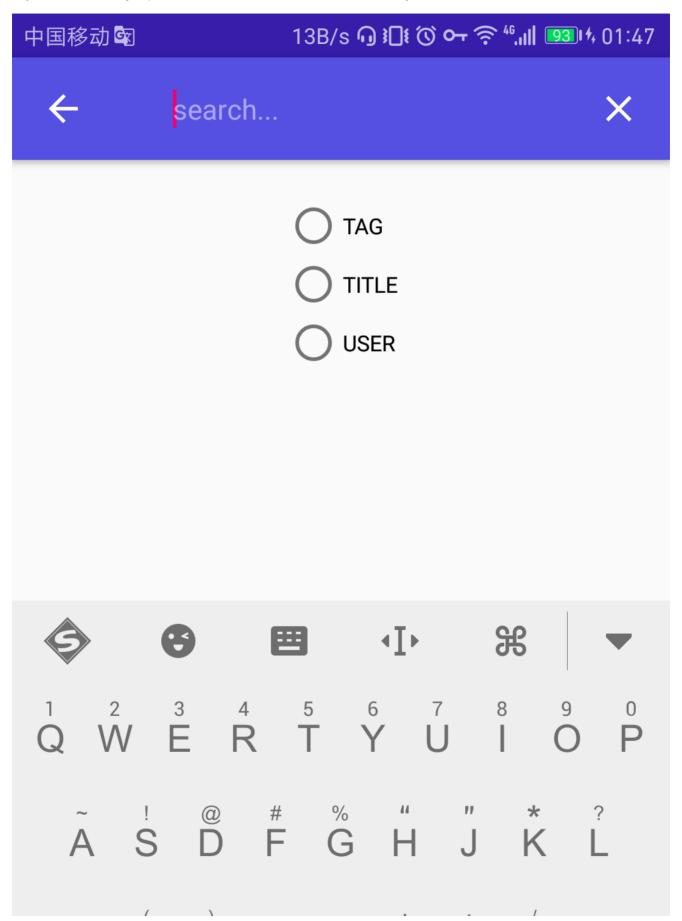


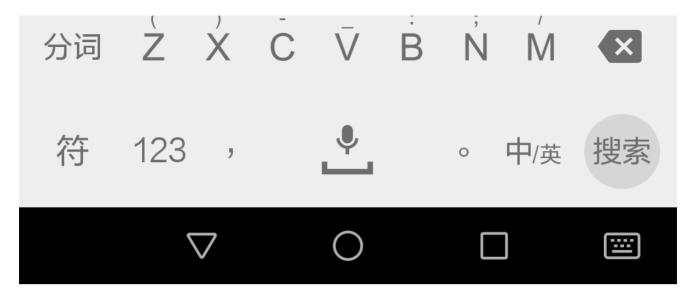
# 3.2. HOW TO LOAD MORE

Pull the list of the questions or answers of some questions and the list will load more items automaticcally.

3.3. HOW TO SEARCH

Please Click the Search Button(like a magifier) on the toobar of the main interface and it will jump to a new interface. And you can text into the search bar what you want to search. Press the "enter" button on the your keyboard and it will jump to another new interface where the results you want search for are.



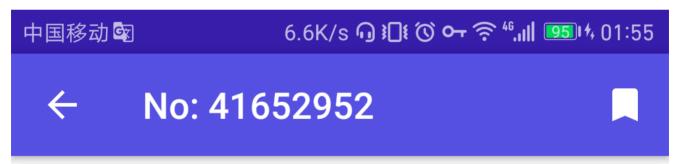


## 4. HOW TO COLLECT YOUR FAVORITE

When you are read the some interesting and useful questions and you want to collect them to read them latter, you can press the bookmark button on the top-right corner.

When the icon of the button is hollow ,it means that the question is not collected , you click it, and the quetion is collected.

When the icon of the button is solid, it means that the question is already in the collecting database, you click it, and the question will be pop out the database.



# Converting "ArrayList<Object&gt;&quot; to &quot;int[]&quot; in Java

How could I convert an ArrayList<0bject> to a simple integer array (int []) in Java?

I have an example:

```
List<ObjektZnk> li = new ArrayList<ObjektZnk>();
    li.add( new ObjektZnk(1, "i1", "somtext", R.
```

```
11.add( new ObjektZnk(2, "15", "somtext", R.
1i.add( new ObjektZnk(3, "i7", "somtext", R.

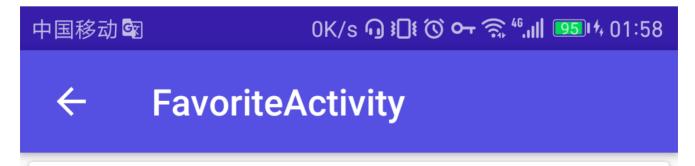
the object ObjektZnk:

public class ObjektZnaki {
    private int id;
    private String op;
    private String sl;
    private int drwS;

public ObjektZnaki(int id, String sl, String this.setId(id);
    this.setOpis(op);
    this.setSlika(sl);
    this.setDrwSlika(drwS);
```



And you also can find what you had collected in the favorite fragment, which you can find it on your navigation bar.



How do I use Http Digest Auth with volley on Android

