

**Snapchat API By Bill**  
**contact : [youngesbilld@gmail.com](mailto:youngesbilld@gmail.com)**

**Query to log in to Snapchat (endpoint = '/loq/login') :**

```
userInfo = {      'username': '*****',
                  'password': '*****',
                  'endpoint': '/loq/login'
            }
data = {
        data : encryption(userInfo),
        publicKey : your public Key
      }
request : - GET
          - url : 'https://mysterious-reef-47211.herokuapp.com/api/endpoint/auth'
          - params = data
```

Then you should get a response from my server with the header, user agent and all the stuff to perform a query to snapchat server (see my code). Then you have to send me the complete answer of the snapchat sever for the endpoint 'loq/login', my hack uses the info in the response of this query. If the info are not sent, the other endpoint won't work. To do so :

```
data = {      'username': '*****',
              'password': '*****',
              'data': snapchat answer to /loq/login for this user
            }

request : - POST
          - url : 'https://mysterious-reef-47211.herokuapp.com/api/check/check'
          - data = data
```

Then the user is checked, you can perform all the other queries with the endpoint you want!!

**Query for all the others endpoint except 'loq/login':**

```
userInfo = {      'username': '*****',
                  'password': '*****',
                  'endpoint': the endpoint you want,
                  'token': you have to add the auth token if the endpoint is not login
            }
data = {
        data : encryption(userInfo),
        publicKey : your public Key
      }
request : - GET
          - url : 'https://mysterious-reef-47211.herokuapp.com/api/endpoint/auth'
          - params = data
```