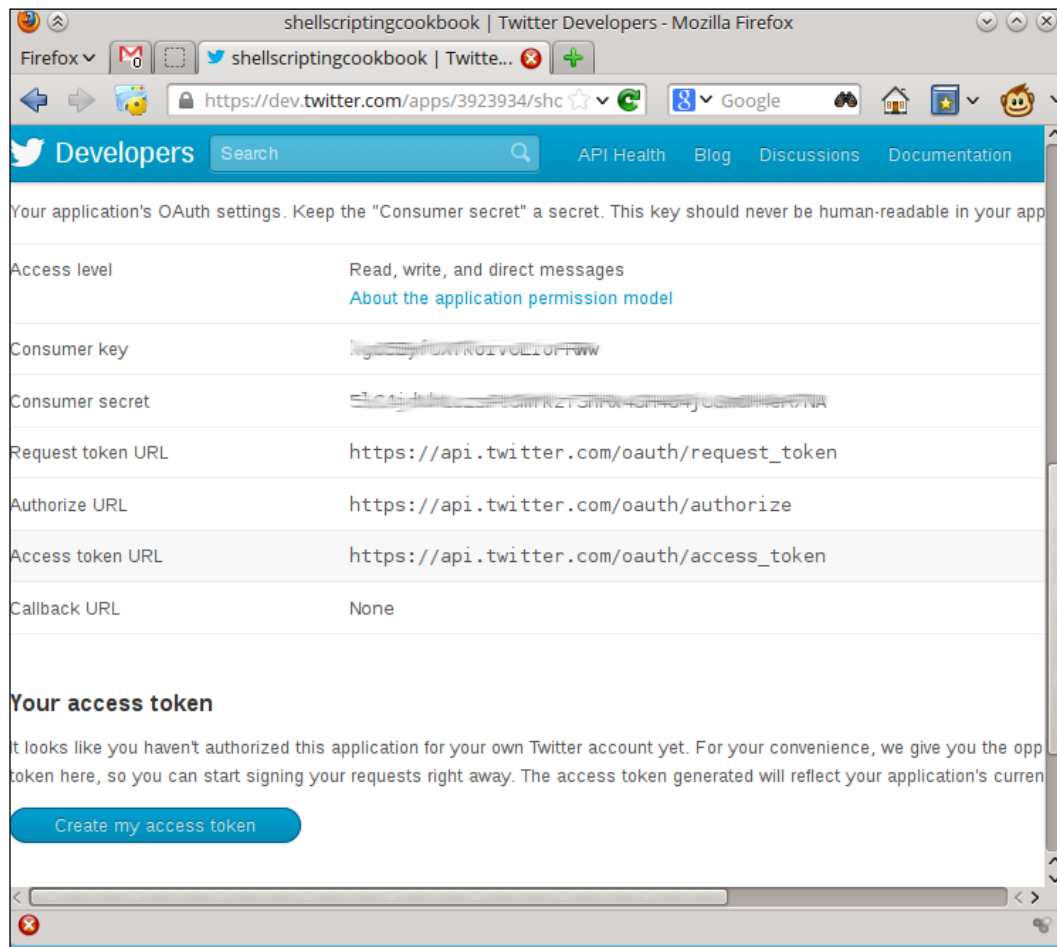


5. Now, go to the **Details** section of the app and note two things—**Consumer Key** and **Consumer Secret**, so that you can substitute these in the script we are going to write:



Great, now let us write the script that uses this.

How to do it...

Let's write a Bash script by using the library:

```
#!/bin/bash
#Filename: twitter.sh
#Description: Basic twitter client

oauth_consumer_key=YOUR_CONSUMER_KEY
```

```

oauth_consumer_secret=YOUR_CONSUMER_SECRET
config_file=~/.${oauth_consumer_key}-${oauth_consumer_secret}-rc

if [[ "$1" != "read" ]] && [[ "$1" != "tweet" ]];
then
    echo -e "Usage: $0 tweet status_message\n    OR\n    $0 read\n"
    exit -1;
fi

source TwitterOAuth.sh
TO_init

if [ ! -e $config_file ]; then
    TO_access_token_helper
    if (( $? == 0 )); then
        echo oauth_token=${TO_ret[0]} > $config_file
        echo oauth_token_secret=${TO_ret[1]} >> $config_file
    fi
fi

source $config_file

if [[ "$1" = "read" ]];
then
    TO_statuses_home_timeline '' 'shantanutushar' '10'
    echo $TO_ret | sed 's/<([a-z]\)/\n<1/g' | \
grep -e '^<text>' -e '^<name>' | sed 's/<name>/\ - by /g' | \
sed 's$</[a-z]*>$g'

elif [[ "$1" = "tweet" ]];
then
    shift
    TO_statuses_update '' "$@"
    echo 'Tweeted :)'
fi

```

Run the script as follows:

```
$. /twitter.sh read
```

Please go to the following link to get the PIN: https://api.twitter.com/oauth/authorize?oauth_token=GaZcfsdnhM04HiBQuUTdeLJAzeaUamn0ljWGnU

PIN: 4727143

Now you can create, edit and present Slides offline.

- by A Googler