**[Twitter service](https://blackboard.iit.edu/webapps/assignment/uploadAssignment?content_id=_742514_1&course_id=_91998_1&group_id=&mode=view)**

Attached Files:

* [[File](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196185_1/xid-13196185_1) twitter.html](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196185_1/xid-13196185_1) (511 B)
* [[File](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196186_1/xid-13196186_1) twitter\_proxy.php](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196186_1/xid-13196186_1) (4.231 KB)
* [[File](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196187_1/xid-13196187_1) get\_tweets.php](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196187_1/xid-13196187_1) (1.228 KB)
* [[File](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196188_1/xid-13196188_1) tweets.js](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196188_1/xid-13196188_1) (560 B)
* [[File](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196189_1/xid-13196189_1) jquery-1.11.1.min.js](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196189_1/xid-13196189_1) (93.543 KB)
* [[File](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196190_1/xid-13196190_1) phpinfo.php](https://blackboard.iit.edu/bbcswebdav/pid-742514-dt-content-rid-13196190_1/xid-13196190_1) (17 B)

In this assignment, we will consume a Twitter service and display the output of the service in our website. For this project, I will provide several php files to help this implementation. However since these files are php files, you will need a webserver with php feature to make this work. I will explain this during next class for those who do not know how to setup a web server with php.  
1. copy the attached files to the root directory of your web server

2. take a screenshot of phpinfo.php (just first page) - 10 points

3. take a screenshot of the output of the tweets on the browser (http://localhost/yourname.html - make sure to change the file name with your full name). The screenshot must include the url as well - 10 points

4. take a screenshot of your twitter app keys and tokens - 10 points

5. submit in PDF format with the screenshot images

\*\* extra credit available for additional service implementation \*\*