## **Inverse Index Lab: Instructions**

When you're ready to submit your solution, go to the assignments list.

In this lab, you will be building a miniature search engine.

To complete this assignment, please carefully follow these instructions:

- Download this ZIP file
- 2. Unzip the ZIP file, and copy all its files into your matrix folder.
- 3. Verify that all the files from the ZIP file (including inverse\_index\_lab.py and inverse\_index\_lab.pdf and submit\ \_inverse\_index\_lab.py and some others) are now directly in the matrix folder.
- 4. Detailed instructions are in the file inverse\_index\_lab.pdf.
- 5. Some of the problems/tasks are ungraded. You don't submit solutions to these.
- 6. For each graded problem/task,
  - test out your solution in the Python REPL;
  - copy your solution into the stencil file inverse\_index\_lab.py;
  - o submit your solution by running (from a console, *not* from the Python REPL) the command <a href="mailto:python3">python3</a> submit\_inverse\_index\_lab.py to submit. You will need a one-time password to submit this assignment. It's located on this page.

You can use the submit command to submit as many problems as you like at one time.

Have fun!

1 of 2 8/24/13 11:17 PM

2 of 2 8/24/13 11:17 PM