

## CMP SCI 2261 – Project 6

### Web Crawler

Create a Web Crawler. High level implementation:

- 1) Prompt the user for a URL.
- 2) Crawl that URL and search for any other subURLs in that webpage.
- 3) Crawl all subURLs and keep searching for any other subURLs.
- 4) Keep crawling until no new subURLs found
- 5) Write out all the URLs crawled

Implementation help: <https://docs.oracle.com/javase/tutorial/networking/urls/readingWriting.html>

When ready to submit, go to your Eclipse workspace and zip up your project. Then submit your zipped up project folder to Canvas.