1.1. - Submit your curl script. Name your file curl.txt : <mark>Attached</mark>

1.2. - Submit your raw data. Name your file raw.html: <mark>Attached</mark>

2.1. - Submit your html-minifier script. Name your file whitespace_remove.txt <mark>Attached</mark>

2.2. - Submit your file without whitespace. Name your file no_whitespace.html <mark>Attached</mark>

3.1. - Submit the list of additional tools/packages your used.
       Used Sublime text to clean up the quotation marks.

3.2. - Submit a screen shot of every command line action you performed.
       Used Sublime text to clean up the quotation marks.

3.2. - Submit a file containing the additional command line scripts you performed. Name the file additional_cleaning.txt <mark>Attached</mark>

3.3. - Submit your final file, the ouput after all your data cleaning steps. Name your file scrubbed.html <mark>Attached</mark>

4.1. - Submit your file. Name your file data.js <mark>Attached</mark>

5.1. - Add your functions to a file called courses.html <mark>Attached</mark>

6.1. - Add your functions to the file you created in question 5, courses.html <mark>Attached</mark>

7.1. - Add your function to the file you created in question 5, courses.html <mark>Attached</mark>

8.1. - Submit your changes in a new file. Name your file new_graph.js <mark>Attached</mark>