**The homework for this week is basically to figure out git and GitHub.**

[1] open chrome and go to GitHub, create a new GitHub account if you don’t have one

[2] At the GitHub web site, create a new repo (repository), give it any name that makes sense. HW1 might be good.

- Make sure you make it public, not private.

- Make sure click the Initialize this repository with a README checkbox.

[3] clone that repo to your local system in some folder, such as Prog209 inside of Documents, or wherever you want to keep your projects.

[4] Using the Code editor, open that folder. You should see your README file there.

[5] Create a new HTML file, a CSS file, and a JavaScipt file. (You can copy and paste from my "WebPageStarterProject" files.

[6] Make sure you can run that locally (with file explorer, just double click on the .html file, and it should open the project in your browser.

[7] In the html file, add an unordered list, and three list items. Anything you like.

[8] edit the css file and add an entry that makes the color of the font in all <ul>'s red

[9] Using the correct local git commands, push that changed local repo up to the cloud GitHub repo

[10] To complete your homework, submit to canvas the URL link to your GitHub repo.

Here is a screen shot of my version, yours can look different, as long as you have the red li elements.

