

Assignment 1 - HTML Basics

Email to dillonr@gonzaga.edu due by 11:59PM Wednesday, Jan 31

1. If you don't already have one, create a Github account. Once you create your account, make a new repository called 'cs314-assignments'. This is where all of your assignments will go throughout the semester. For each new assignment, you will create a new branch with the instructed title. To get started, clone this new repository to your machine to begin development.
2. Once you have the repository on your machine, create a new branch from the master branch called 'html-basics'.
 - a. "git checkout -b html-basics"
3. Create an 'index.html' file using the template provided in class and on the class webpage. You can focus it on some topic you're interested in or just use dummy/placeholder text to include what is listed below. Whatever you decide, keep the content appropriate. Include at least one (1) of each of the following:
 - a. <header>
 - b. <h1>
 - c. <p>
 - d. with at least two (2)
 - e. <a>
 - f.
 - g. <table> with a heading, some rows, and footer.
 - h. <footer>
4. Once you are finished with the assignment, you need to be sure to push your 'html-basics' branch to your repository. There are a few ways to do this, and a lot of documentation out there, but one example flow is below:
 - a. "git status" - this shows you your current situation - what files have changed, what branch you are on, etc.
 - b. "git add ." - this adds all files that have been changed to be committed
 - c. "git commit -m '*place a message here that tells yourself what you did*'" - this commits your changes to the repository locally
 - d. "git push origin html-basics" - this will actually push your branch and changes to the main repository
 - e. Now you can check your repository in github and should see your new branch with your index file
5. Email me (dillonr@gonzaga.edu) an email with the subject "Github Repo". In the body of that email, send me the link to your Github repository and project. For example, <https://github.com/rileydillon/cs314-assignments>.