This will be your final assignment for the quarter.  Below is a guide to help you organize your portfolio turn in and provide some structure and consistency for evaluating each student's project.

**1. portfolio organization**

It is important to organize your files in a uniform way so that grading will be consistent between projects.   Please place each of your files into the following file/folder structure.

portfolio/

  | -- readme.md or any other "mark down" text files that show up on your BitBucket repository site for documentation.

  | -- site/

        | -- your portfolio html web design files (i.e. html)

        | -- lib/  (place your jQuery.min.js, bootstrap.min.js, etc. library files here and link to them properly using lib/<js files> (**OR just use links to public Content Delivery Networks (CDN**)

        | -- css/  (your css files) and link to them properly using css/<css files>

        | -- js/  (your JavaScript files) and link to them properly using js/<css files>

        | -- image/  (any optional image files used by your site)

        | -- media/  (any optional audio, video or other media files)

**Final turn-in:**

Given the above organization of your files please:

1. Zip up the portfolio folder and submit that to Canvas by the deadline
2. Provide a URL to your UW Website where your portfolio will be deployed and active (just put the link in the comments since Canvas doesn’t allow BOTH file uploads + URLs.

**Grading Rubric/Guide:**

|  |  |
| --- | --- |
| **Program Grading Guide** | **%** |
| **1. Portfolio Plan (30%)**  Updated one page executive summary web layout design ..............................  2-3 well written body paragraphs (including correct grammar and spelling) ......  Primary source(s) of inspiration .................................................................. | 10  10  10 |
| **2. Use of Web Design Technologies (40%)**  Correctness and structure of HTML ............................................................  Correctness and use of CSS for styling .......................................................  Error free behavioral layer (JavaScript) and inclusion of 3rd party libraries  .....  Evidence of checkin into GIT repository and deployment to the UW site .......... | 10  10  10  10 |
| **3. Creativity, Uniqueness and Style (30%)**  Creativity in content structure ................................................................  Creativity in use of color, font and/or other styles .....................................  Creativity in the use of behavioral/dynamic aspects ................................... | 10  10  10 |
| SUBTOTAL | 100% |
| **TOTAL POINTS PRORATED TO 200** | **200 pts** |