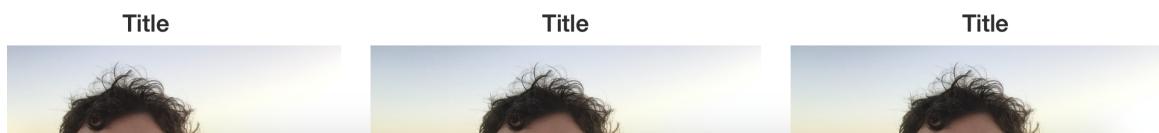


## Windows Instruction: Composing Digital Media How-to Portfolio

Template: <https://sjquigley.github.io/digital-media-portfolio/>



### Cartoon and Design

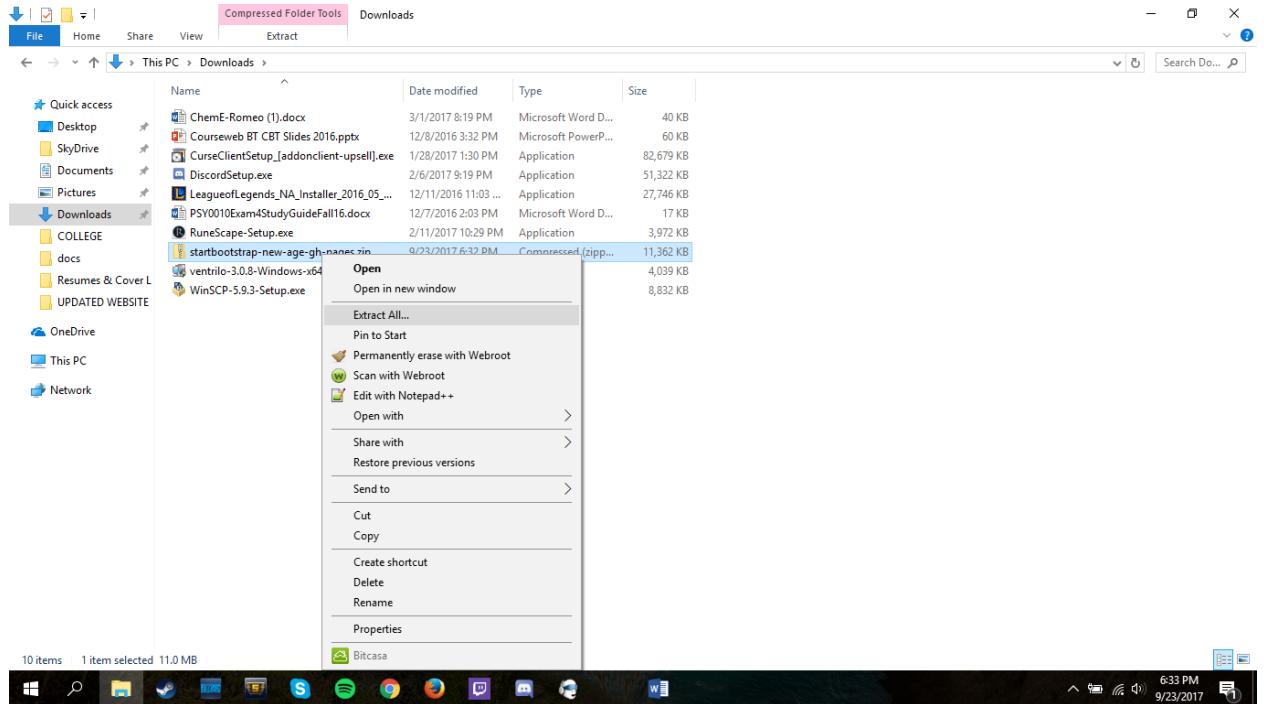


1. Go to <https://github.com/sjquigley/digital-media-portfolio>

The screenshot shows a GitHub repository interface. At the top, there are tabs for 'Code', 'Issues', 'Projects', 'Wiki', 'Security', 'Insights', and 'Settings'. Below the tabs, there are buttons for 'Go to file', 'Add file', and 'Code'. A red circle highlights the 'Code' button. The main area displays a list of files and their last modified times:

File	Last Modified
README.md	8 days ago
upload	7 days ago
ename sublicense to license	8 days ago
upload	10 days ago
upload	7 days ago

2. Click Download



3. Extract the ZIP file that appears

```
/Users/sjq4/Desktop/Composing Digital Media Portfolio/index.html (Getting Started) — Brackets
19 </div>
20 </div>
21
22
23
24
25 <div class="container-fluid bg-w text-center">
26   <h1>Cartoon and Design</h1><br>
27   <div class="row">
28     <div class="col-sm-4">
29       <h3>Title</h3>
30       <a class="portfolio-link" data-toggle="modal" href="#portfolioModal1">
31         <div class="hover">
32           
33           </div>
34         </a>
35         <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.</p>
36       </div>
37     <div class="col-sm-4">
38       <h3>Title</h3>
39       <a class="portfolio-link" data-toggle="modal" href="#portfolioModal2">
40         <div class="hover">
41           
42           </div>
43         </a>
44         <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.</p>
45     </div>
46     <div class="col-sm-4">
47       <h3>Title</h3>
48       <a class="portfolio-link" data-toggle="modal" href="#portfolioModal3">
49         <div class="hover">
50           
51           </div>
52         </a>
53         <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et
```

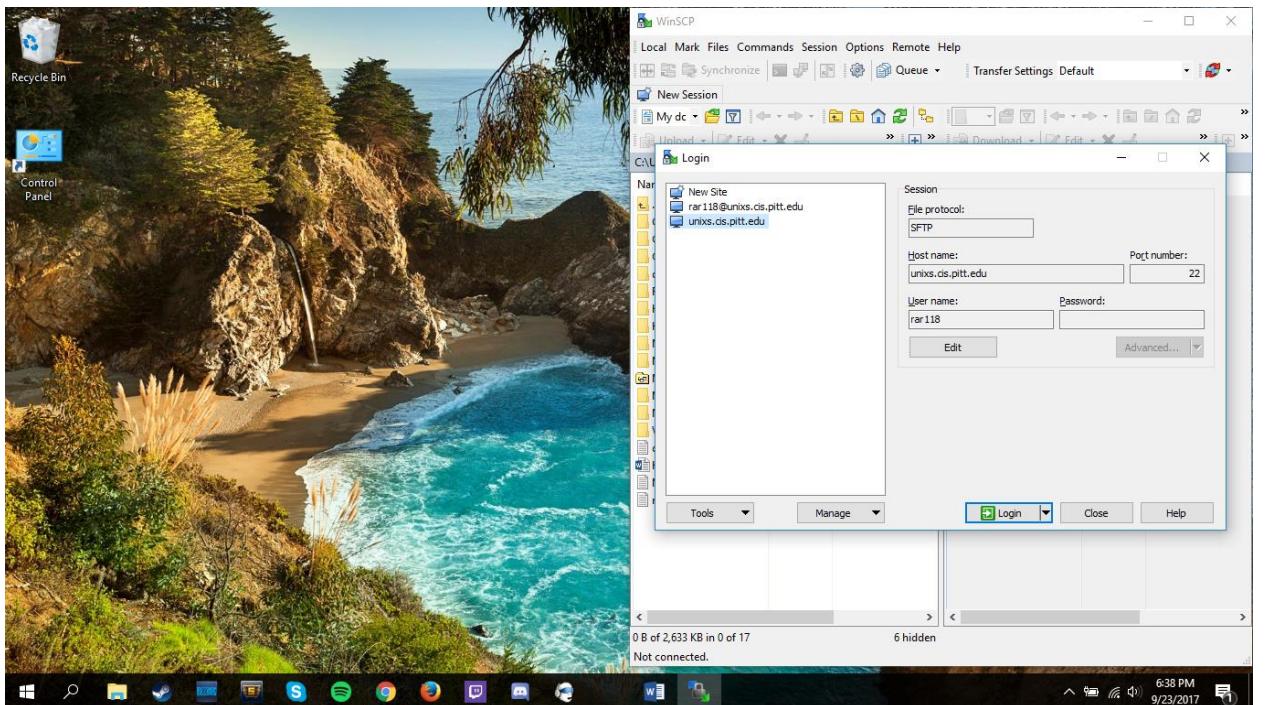
4. Open the extracted folder and edit the index.html with any text editor (brackets, notepad++, VB, etc.)

```

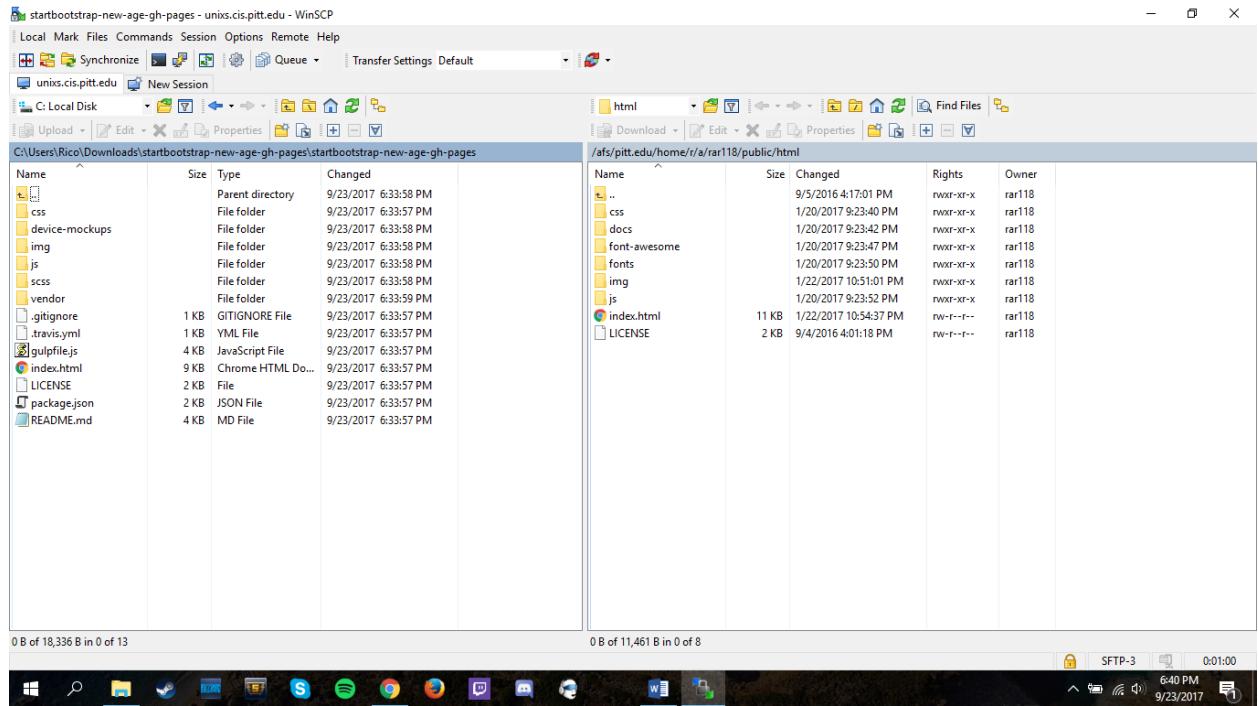
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31         <div class="hover">
32           
33         </div>
34       </a>
35       <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.</p>
36     </div>
37     <div class="col-sm-4">
38       <h3>Title</h3>
39       <a class="portfolio-link" data-toggle="modal" href="#portfolioModal2">
40         <div class="hover">
41           
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43       </a>
44       <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.</p>
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47       <h3>Title</h3>
48       <a class="portfolio-link" data-toggle="modal" href="#portfolioModal3">
49         <div class="hover">
50           
51         </div>
52       </a>
53     </div>
54   </div>
55   <div>Dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.</div>
56 </div>

```

- This is where to edit the actual script – just replace all there filler with your stuff, comment out sections, etc. Save when finished and double-click the index to preview in-browser.



- When satisfied, open WinSCP. Enter unixs.cis.pitt.edu for host name, pitt username, and click login. Enter pitt password, then click okay two or three times.



7. Navigate to the website file that was downloaded and where you edited the index on the left, and on the right the directory should be /afs/pitt.edu/(your first initial)/(your second initial)/(your pitt login)/public/html (you may need to create an html directory.)  
Copy ALL the files from the left to the right (mine does not look the same because my current website is not the same as this example I'm using).

8. Close WinSCP. It may take a few minutes to update, but your website will be pitt.edu/~(your pitt login)

9. You are awesome!

(Note: Note, you can run multiple websites from your Pitt Server. Go into your html folder and right click>create directory>name new directory with a single word or words\_with\_underscores. To access this directory, go to pitt.edu/~yourusername/new\_directory)

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