PROJECT 3

PART A PREP– recycling an existing template and getting menu items
1. Duplicate a template that has a container, with inside header, main and footer
2. Rename the copy template as **project3**
3. Go to cssmenumaker.com
   a. select the menu (3rd row, and 3rd across), and download the zip file , open

▼ 📁 cssmenu	Today 11:04 AM
▶ 📁 images	Today 10:52 AM
🌐 index.html	Jul 11, 2014 7:19 PM
📄 styles.css	Jul 11, 2014 7:19 PM

   b.
      i. drag the cssmenu folder INTO your project3 folder
4. Open project3 template: delete your menu - including the open/close table tags

PART B – Adding an existing cssmenu (which we will have to deal with paths for images &
5. Open the index.html in project3/cssmenu folder
6. look at the parts that make up this menu
   a. index.html
      i. the head section contains the link to an external css file
      ii. the body section holds the actual html code for our navigation/menu bar
   b. external style file styles.css
      i. the location/path for the images
         1. we will drag each of the images from the cssmenu/images folder to our project3/images folder
7. Copy & paste the actual html portion of the menu / and rename & add links
   a. In the indext.html and body section
      i. copy the html code for open to close tag of the DIV cssmenu
   b. Open project3 template
      i. paste after the close header div tag (but before start of main)
      ii. change the names & add the links
         1. index.html, contact.html, portfolio.html, goals.html
8. Next we will link the styles.css
   a. drag the styles.css file to your project3/css folder
   b. rename index.html to index2.html
   c. drag index2.html from folder cssmenu to project3
   d. ONLY IF cssmenu folder and sub folders are empty delete the folder
   e. Copy from index2 head <meta name to end of script tag
      i. paste BEFORE end of head tag
   f. Add css link (in csspanel the chain)
      i. select the project3/css/styles.css file
9. Save template
10. Generate 4 new pages from template
    a. index.html, contact.html, portfolio.html, goals.html
       i. add an image to each page
11. Upload, and make sure it links from class projects page
12. Add content/ and upload as you make changes