

Assignment 1

Name Alex Sklizovic

1. Install the latest version of the following browsers (or the browser of your choice). Please check the checkbox and write down the version of your browser once you are done. You need to have at least three different browsers to test your program.

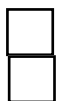
<input type="checkbox"/>	Internet Explorer or Microsoft Edge or Safari	_____
<input type="checkbox"/>	FireFox or any other browser	_____
<input type="checkbox"/>	Chrome	_____

2. Please create the following folders in your main website directory.

<input checked="" type="checkbox"/>	doc
<input checked="" type="checkbox"/>	img
<input checked="" type="checkbox"/>	css
<input checked="" type="checkbox"/>	js

3. Please create a HTML5 document that

<input checked="" type="checkbox"/>	Named "index.html"
<input checked="" type="checkbox"/>	Title of the document: CSCI225 Homepage of <u>Alex Sklizovic</u> (Put your name)
<input checked="" type="checkbox"/>	Contains an unordered list of at least five items -- DIV box with class name navbar <ul style="list-style-type: none"><input type="radio"/> Hyperlink to USCA main websites<input type="radio"/> Internal link to Assignment Section<input type="radio"/> Internal link to Contact Information Section<input type="radio"/> Other links of your choice
<input checked="" type="checkbox"/>	Contains an Introduction Section --DIV box with class name introduction <ul style="list-style-type: none"><input type="radio"/> Use h1 for Section Title "Introduction"<input type="radio"/> Use p for a paragraph that contains a brief introduction (At least four or five sentences) about yourself.<input type="radio"/> Use IMG to insert a picture of your choice in this section
<input type="checkbox"/>	Contains an Assignment Section-- DIV box with class name assignment <ul style="list-style-type: none"><input type="radio"/> Use h1 for Section Title "Assignment"<input type="radio"/> Contains an ordered list of homework assignmentThe first item is a link to Assignment1.pdf
<input type="checkbox"/>	Contains a Portfolio Section--DIV box with class name portfolio <ul style="list-style-type: none"><input type="radio"/> Use h1 for Section Title "Portfolio"<input type="radio"/> Contains list of your previous projects<input type="radio"/> Short description of your projects and technical skills involved
<input type="checkbox"/>	Contains a Contact Information Section--use addresss element <ul style="list-style-type: none"><input type="radio"/> Use p for Section Title "Contact Information"<input type="radio"/> Contains a mail to link to your email address<input type="radio"/> Or other contact information that you want to share with the public<input type="radio"/> Please do not put your cell phone and/or home address on public website
<input type="checkbox"/>	Contains a Schedule Section--- DIV box with class name schedule <ul style="list-style-type: none"><input type="radio"/> use h1 for Section Title "Schedule"<input type="radio"/> Create a simple table to show your current course schedule. (Please do not share your real schedule if you have privacy concerns)



- (Extra Credit) You may create a complex table as the one on the back.
- Contains a Copyright Section --- use **footer** element.
- Use at least three decoration/editorial tags which were not covered in class. Tag names are

☐ You might put other information in this page as long as the contents are appropriate.

4. Before you submit your file, be sure to check this checklist.
5. ☐ Validator your file through <http://validator.w3.org/check>
6. ☐ Upload index.html, Assignment1.pdf, the image of your choice to your github CSCI225 repository. Please make sure you put them in the right folder.
7. ☐ Test your submission ---Go to your course website <http://xxxx.github.io/CSCI225> (XXXX is your github username) using all three types of web browser. Make sure all links are working!

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 – 10:00	BMIF 315 Methodological Foundations of Biomedical Informatics LH – TBD				BMIF 315 Methodological Foundations of Biomedical Informatics LH – TBD
10:00 – 11:00			BMIF 315 Methodological Foundations of Biomedical Informatics LH – TBD		
11:00 – 12:00					
12:00 – 1:00					
1:00 – 2:00	BMIF 316b Scientific Communication EBL – 456				
2:00 – 3:00					
3:00 – 4:00	BMIF 320 Healthcare Organization and Management EBL – 456	BMIF 380 Data Privacy in Medicine Feathering Hall – 313 2:35 – 3:50		BMIF 380 Data Privacy in Medicine Feathering Hall – 313 2:35 – 3:50	
4:00 – 5:00		BMIF 330 Machine Learning for Biomedicine LH – TBD 4:00 – 5:15		BMIF 330 Machine Learning for Biomedicine LH – TBD 4:00 – 5:15	
5:00 – 6:00					

A complex course schedule sample. Use rowspan appropriately!