

SWDV130: Personal Portfolio Project

Step 1: Each student will present their portfolio giving of overview of where their personal portfolio meets the stated requirements

Step 2: Each student participating in the code review will access the student's personal portfolio website on Github.

This form will be used for the peer review process.

Hi Elisa, when you submit this form, the owner will be able to see your name and email address.

1. CONSISTENT WEBSITE BRANDING ACROSS ALL PAGES

6 key principles of designing visually appealing websites

1. Keep your design symmetricaly balanced
2. Pick two or three base colors at most for your design
3. Visuals keep people engaged
4. Improve your website's typography; website should use three fonts total
5. Make elements stand out by adding white space around them
6. Unity and consistency of design across the website

	0 Points	1 Points
Color Choices	<input type="radio"/>	<input type="radio"/>
Font Styling	<input type="radio"/>	<input type="radio"/>
Navigation	<input type="radio"/>	<input type="radio"/>
Footer	<input type="radio"/>	<input type="radio"/>

2. FONT STYLING

Questions about requirements below? Review Week 2, Tuesday VIDEO LESSONS - Chapter 12

	0 points	1 point	2 points	3 points
Demonstrated use of a Google font	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Demonstrated use of a custom font	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Demonstrated use of a web safe font	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Font family declarations for each of these must specify 3 alternatives as part of the font stack	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

3. GRAPHICS

	0 points	1 points	2 points
Demonstrated use of CSS border styling	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Site Logo	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Graphics are related to the theme/purpose of the site	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Meaningful alt tags are used with attention to screen reader device effectiveness	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

4. HYPERLINKS

	0 points	1 point
Demonstrated use of email hyperlink	<input type="radio"/>	<input type="radio"/>
Demonstrated use of phone hyperlink	<input type="radio"/>	<input type="radio"/>
Site logo hyperlinked from every page back to the home page of the website	<input type="radio"/>	<input type="radio"/>

5. NAVIGATIONAL LINKS

Links for navigation are clearly labeled, consistently placed, and allow the user to easily move between pages in the website

<https://www.smashingmagazine.com/2016/05/an-ultimate-guide-to-css-pseudo-classes-and-pseudo-elements/>

	0 points	1 point
Navigational links lead	<input type="radio"/>	<input type="radio"/>

to the correct webpage		
Pseudo selector :active	<input type="radio"/>	<input type="radio"/>
Pseudo selector :hover	<input type="radio"/>	<input type="radio"/>

6. HEAD ELEMENT

Must be present on EVERY HTML file

	0 points	1 point
Meta Charset	<input type="radio"/>	<input type="radio"/>
Meta Keyword	<input type="radio"/>	<input type="radio"/>
Meta Author	<input type="radio"/>	<input type="radio"/>
Meta Viewport	<input type="radio"/>	<input type="radio"/>
Meta Description	<input type="radio"/>	<input type="radio"/>
Title Tag	<input type="radio"/>	<input type="radio"/>
Comment with Student Name and Date	<input type="radio"/>	<input type="radio"/>
Use of an external style sheet	<input type="radio"/>	<input type="radio"/>

7. HTML COMPONENTS INCLUDED

	0 points	1 point	2 points
Use of HTML5 Semantic Elements (header, main, section, etc.)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Use of Span Tag	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Use of id Selector	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Use of class Selector	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

8. CSS COMPONENTS INCLUDED IN EXTERNAL STYLESHEET

	0 points	1 point
Use of @font face	<input type="radio"/>	<input type="radio"/>
CSS id target corresponds HTML id	<input type="radio"/>	<input type="radio"/>
CSS class target corresponds HTML class	<input type="radio"/>	<input type="radio"/>
Comment with Student Name and Date	<input type="radio"/>	<input type="radio"/>

9. USE OF HTML TABLE STRUCTURE

	0 points	1 point
Use of caption tag	<input type="radio"/>	<input type="radio"/>
Use of thead tag	<input type="radio"/>	<input type="radio"/>
Use of tbody tag	<input type="radio"/>	<input type="radio"/>
Use oftfoot tag	<input type="radio"/>	<input type="radio"/>
Use of separate external style sheet	<input type="radio"/>	<input type="radio"/>
Information is well-suited for table layout	<input type="radio"/>	<input type="radio"/>

10. USE OF CSS TO STYLE TABLE STRUCTURE

Questions about pseudo-class selector? Refer to the top of page 320

<https://www.smashingmagazine.com/2016/05/an-ultimate-guide-to-css-pseudo-classes-and-pseudo-elements/>

	0 point	1 point	2 points
Pseudo-class selector for table styling	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CSS target for caption	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CSS target for tbody	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CSS target for tbody	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CSS target fortfoot	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

11. USE OF HTML FORM STRUCTURE

Required input types

	0 points	1 point	2 points
Text	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Text Area	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Radio Buttons or Checkboxes	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Drop-Down	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fieldset	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Submit	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Information is well-suited for table layout	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

12. Social Media

Online resource to create transparent social media icons. <https://iconmonstr>

	0 points	1 point	2 points
Image hyperlinked to LinkedIn. https://www.linkedin.com/ opens in a new browser	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Image hyperlinked to GitHub. https://github.com/ opens in a new browser	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Social media image types support transparency	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

13. PROFESSIONALISM

	0 points	1 points
Demonstrates creativity and unique design	<input type="radio"/>	<input type="radio"/>
Demonstrates comprehension of material covered in SWDV-130	<input type="radio"/>	<input type="radio"/>
Website contains information appropriate for a personal portfolio	<input type="radio"/>	<input type="radio"/>

14. Spelling and Grammar

To avoid grammar and spelling errors, schedule an appointment with the CWI Writing Center to review your website:
<https://cwi.edu/current-students/writing-center-online-services>
1 point will be deducted for each error found



15. PEER REVIEW

Refer to Blackboard Course Documents: ExampleOfWhatToSubmitForPeerReview.docx

	0 points	1 point	2 points	3 points	4 points
Screenshot of email received from Reviewer using your website contact form	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Student response to Reviewer comments: agree? disagree?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Browser Compatibility Tested on Chrome, Tested on Firefox, Tested on Edge, Tested on Opera	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

16. VALIDATE THE HTML & CSS FILES OF THE PERSONAL PORTFOLIO

Make sure that the file name is shown on your screenshot, use the "validate by file upload" option

	0 points	1 point
Home Page (index.html)	<input type="radio"/>	<input type="radio"/>
Page 1	<input type="radio"/>	<input type="radio"/>
Page 2	<input type="radio"/>	<input type="radio"/>

Page 3	<input type="radio"/>	<input type="radio"/>
Main Style Sheet	<input type="radio"/>	<input type="radio"/>
Table Style Sheet	<input type="radio"/>	<input type="radio"/>

17. PERSONAL PORTFOLIO IS HOSTED ON GITHUB

0 points

1 point

Site utilizes best practice folder and file structure (image folder, css folder, etc.)	<input type="radio"/>	<input type="radio"/>
Provide the URL in the Blackboard submission comment section	<input type="radio"/>	<input type="radio"/>
All necessary files to execute the website are included in the compressed zip folder submitted to Blackboard	<input type="radio"/>	<input type="radio"/>

Submit

This content is created by the owner of the form. The data you submit will be sent to the form owner. Never give out your password.

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