DMIT1530: Assignment 1
2020/2021

Marking Guide

Weight:
This assignment is worth 15% of your final mark.

Marking Guide for Assignment 1		
Task		**Value**
Fluid Layout to Fixed Width Container	For all three pages, the defined widths of the content and elements in the layout are in fluid measurements (% or vw). The content grows or shrinks along with the viewport. On smaller and medium viewports the content stretches edge-to-edge, then for larger viewports the content becomes centered with an overall fixed width.	5
Flexible Images	All inline images are flexible and adjust with a changing screen size. Inline images cannot be larger than their parent container.	1
Media Queries / CSS	CSS is well organized with a top-down structure and follows a mobile-first development. Advanced CSS selectors are used in appropriate ways to reduce bloated code. Two media queries will be utilized to adjust the layout of the small screen to fit a medium (768px) and large (1024px) screen.	3
Image Optimization	All images have been resized and optimized to create small file sizes balanced with acceptable image quality. All images are saved as the best file type for that image. Each full-width background image loads an image file that has been best optimized for that screen size (small, medium, and large).	3
Relative Font Sizing	All fonts are sized using relative units.	1

3 Page Layout – Responsive & Styling	All three pages of the site match the look and layout of the screenshots provided. The content widths and the overall layout adjusts to fit all viewports following the provided example.	5
	Content is positioned by the flow of the document or by Flexbox techniques. Floats and/or absolute positioning is avoided. Content aligns vertically down the page where required.	
	The background image and colors fit across 100% of the screen width (they are not contained by a fixed-width container).	
	The content does not overflow the width of the screen size at any point.	
	All three pages link to each other in the navigation.	
Deductions	Possible deductions could be not following best practice techniques, validation errors, not using proper formatting or semantic tags, inappropriate CSS selectors, or spelling mistakes.	-3
Total		18

5 Marks Criteria	
Task was completed with the highest of proficiency adhering to best practices and followed subject matter guidelines all tasks were completed to a professional standard.	5
Task was completed with some minor mistakes. Well above average work, shows good understanding of the task and high degree of competence.	4
Satisfactory work. Some features missing or incorrectly implemented. Shows a moderate level of understanding in the task with room for improvement.	3
Below average work. Task was poorly completed. Shows understanding of the task and the requirements to implement but implementation was poorly executed.	2
Some of the task was completed. Showed a lack of understanding in the subject matter and very poorly executed.	1

Not completed.	0

3 Mark Criteria	
Proficient. Shows a high degree of competence in completing task.	3
Capable. Above average degree of competence in completing task.	2
Below average. Shows a satisfactory degree of competence in completing task.	1
Task was not completed.	0

1 Mark Criteria	
Task completed satisfactorily.	1
Task was not complete.	0

-3 Mark Criteria	
Proficient. Shows a high degree of competence in completing task.	0
Capable. Above average degree of competence in completing task.	-1
Below average. Shows a satisfactory degree of competence in completing task.	-2
Task was not completed.	-3