DMIT1530 In-class Assessment Two
Web Fonts and Text Styling
2019 - Winter Semester

Due: End of Class

Weight: 5% of your final grade

Introduction

Download the files provided by your instructor. You must utilize the provided HTML (i.e. t**he HTML should not the changed**). You are tasked with adding the styles needed to position, size, and style the textual content to match the provided wireframe as closely as possible. The details of the build follow:

The Build Methodology

1. The site header h1 should make use of the Lane Narrow font family found on the Font Squirrel website
   - You will have to first download the ttf files and then convert to all relevant web fonts for use
2. The remainder of the text should make use of the Raleway font found on the Google fonts website
3. The root font size for the page should be based on 18px
4. Utilize the border-box box-sizing method for this page
5. All sizing must be done in rems
   - Update the .container width to make use of rems and not pixels
6. The site header h1 should be 100px from the top of the page
7. The project section should be 100px from the site header h1
8. There should be 27px of space between the project image and the project textual content
9. Add all required styles to closely replicate what you see in the wireframe
   - High-res versions are available in the download package
10. Validate and repair any deficiencies
11. Demonstrate the completed web page and you successful validation for your instructor

Wireframes

Figure 1. wireframe, no link hover

Figure 2. wireframe, link hover

Marking Key: Assessment Four

MARKS	CRITERIA
5	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.
4	Task was completed well some minor mistakes. Well above average work shows good understanding of the task and high degree of competence
3	Satisfactory work some features missing or incorrectly implemented. Show a moderate level of understanding in the task with room for improvement.
2	Below average work. Task was poorly complete. Show understanding of the task and the requirements to implement but implementation was poorly executed.
1	Some of the task was completed. Showed a lack of understanding in the subject matter and very poorly executed
0	Not completed