

EXSM 3934: CSS3 Fundamentals Assignment 2

Deadline: Thursday Oct 21, 2021 at 11:59 PM

Introduction

In this project you will improve the recipe page which was made in assignment 1 by implementing a grid layout and making the webpage responsive to mobile users. Below are two wireframes included which must be followed to earn full credit. To start, read the requirements carefully and reach out for assistance or clarification on the class forums if needed. Most points carried over from the previous assignment (images, fonts, etc) are included and worth half value.

Your HTML and CSS must pass the [HTML Validator](#) and [CSS Validator](#) with no errors. Errors present in validation will result in a grade of zero on the assignment.

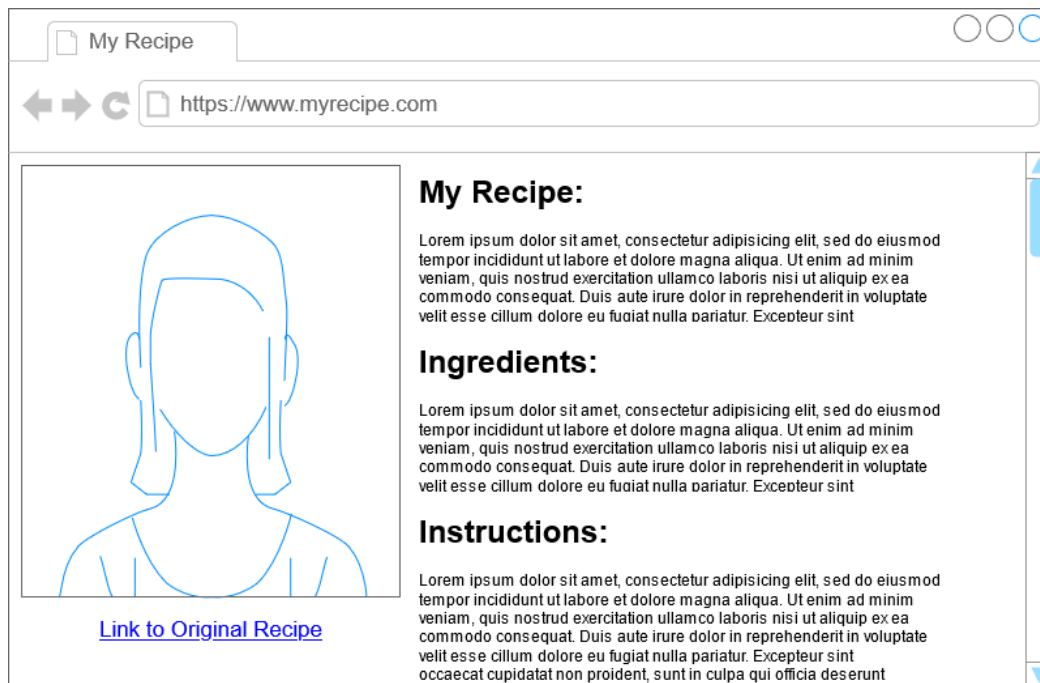
Criteria

<u>Requirement Description</u>	<u>Maximum Point(s)</u>
Images:	
<input type="checkbox"/> Contains at least one image of the recipe	0.5
<input type="checkbox"/> Image(s) included should be to the left of the text (see wireframe)	0.5
<input type="checkbox"/> Image(s) should not have any noticeable distortions or irregularities	0.5
Font:	
<input type="checkbox"/> Recipe instructions are written in a custom (readable) font	0.5
<input type="checkbox"/> Font stack is defined for alternative fonts, including at least one common default system font, and a font group	0.5

Selectors and Pseudo-selectors:	
<input type="checkbox"/> Each line of recipe should highlight when the cursor is placed overtop to help user keep track of progress	0.5
<input type="checkbox"/> Insert a hyperlink of the original recipe location online with colored text	0.5
Responsive Layout:	
<input type="checkbox"/> The default styles (no media query) are the mobile styles (mobile-first)	1
<input type="checkbox"/> Page is responsive to mobile screen using CSS grid to match the wireframe	1
<input type="checkbox"/> Page is responsive to tablet screen using CSS grid with a reasonable layout in between mobile and desktop	1
<input type="checkbox"/> Page is responsive to computer screen using CSS grid to match the wireframe	1
<input type="checkbox"/> Layout is visually appealing	1
General:	
<input type="checkbox"/> Appropriate use of headers, footers and sections to divide content in HTML	0.5
<input type="checkbox"/> HTML and CSS pass their respective W3C validators with no <u>warnings</u> .	2
<u>Grand total:</u>	<u>11</u>

Wireframe

Computer wireframe:



Mobile Wireframe:

