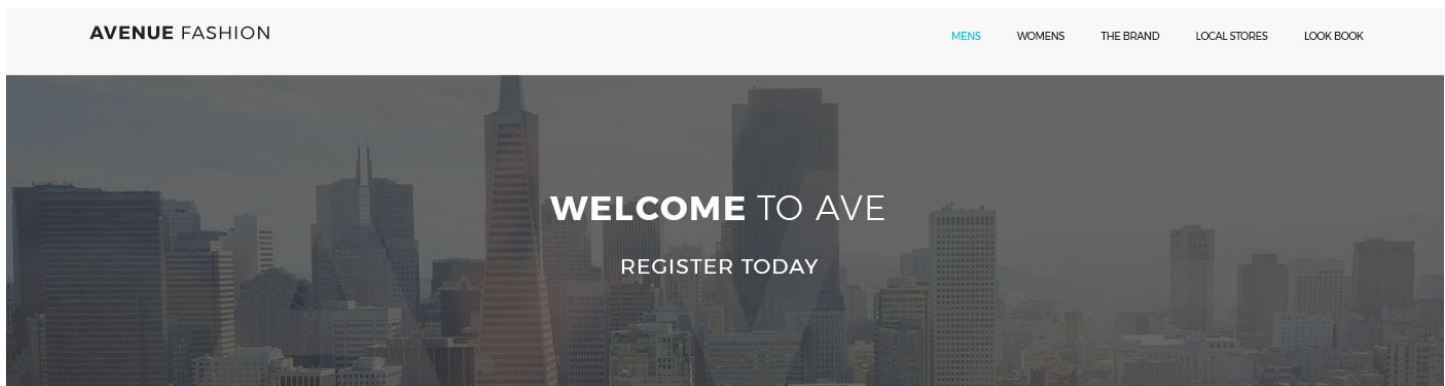# DMIT1530
Assessment Four

"Avenue Register": Responsive Form with Grid

System Due: Friday, April 27st at 6:50 PM

Weight: 15%

Introduction

The student will recreate the register page for the "Avenue" website based on the wireframe provided for both mobile and desk-top. The completed site must demonstrate well-formed and structured html markup while writing clear and efficient css. Please review the marking guide and wireframe for more information.

Notes

- The layout you are building doesn't need to be an exact pixel by pixel representation of the site but should be pretty close.
- You have not been provided a mobile look or a tablet look. You must decide on and build an appropriate layout for these smaller screens.

Submission

Zip your solution and upload to moodle. No sweb submission required

Marking Guide: Summative Assessment Four – Avenue Register		
Tasks (one mark for each task completed satisfactorily)	**Value**	**Total**
The layout & format . (8 marks) • Developed HTML web site resembles the original design concept as **aligned** in the wireframe. (2) • Page elements are spaced and aligned by modifying the elements properties with css. (1) • The appropriate HTLM5 elements are selected as containers. (1) • The typography is legible on all sized devices. (2) • The form looks good on phone and tablets (2)		
The web page demonstrates the following responsive features. (4 Marks) • A break point is set to constrain the web page for medium and large screens *(One mark each)* • The form's style and alignment at different sized screens uses responsive design basics (One mark each)		
Form Elements (12 marks) • The appropriate HTML 5 form elements are used (9 marks) • The proper HTML form markup is used. • Non-optional fields are highlighted as such during form submission. • Form elements are styled using CSS to match wireframe.		
Best Practices (Deductions: One each to a maximum of five) • This assessment uses the basic HTML5 page and folder layout framework developed in class. • Course HTML coding best practices are demonstrated in the creation of this page. • Course CSS coding best practices are demonstrated in the creation of this page. • CSS validates at the following URL: jigsaw.w3.org/css-validator/ with no inadmissible errors. • The HTML validates at the following URL: validator.w3.org with no inadmissible errors.		
This assessment is worth 15% of your final mark. **Grand Total:**		**/24**

Comments: