Front-End Web Certification Rubric

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Course: Responsive Web Design (RWD)	Course No. ITI 392	CRN: 34892

Evaluation Metric	Completed	Not Completed	Recommended Remediation
Session I Exercise Projects			
Complete exercise 8.1 – Convert the Town Hall home page to use a responsive design.			
1. Add a meta element to the HTML for the page.	✓		

2. Apply these CSS changes:
   a. Change this width to 98%.
   b. Change the maximum width to 960 pixels.
   c. Set the width of the list in the submenu of the navigation menu to 100%
   d. Change the widths of the section and aside elements and the <a> elements within the unordered list for the main navigation menu to percent's.
   e. Move the declaration that specifies the width of the <a> elements to the style rule for the li elements that contain the <a> elements
   f. Set the max-width property of article image to 40%.
   g. Set the min-width property of article image to 150 pixels.
   h. Add a media query for a tablet in portrait view
   i. Add a media query for a phone in landscape orientation.
	✓		

Evaluation Metric	Completed	Not Completed	Recommended Remediation
j. Add a media query for a phone in portrait orientation. k. Add a mobile menu using the SlickNav plugin.			
3. Link to your operational solution file.	✔		
Session II Exercise Projects			
Complete RWD Website Planning Worksheet			
1. Completing RWD Website Planning Worksheet	✔		
2. Link to your completed RWD Website Planning Worksheet.	✔		
Complete Website using a Bootstrap Framework			
1. Review Bootstrap Frameworks the are RWD compliant.	✔		

2.   Design and develop your site based on these required design specifications:
    a.   About Me Page
    b.   Individual Goals for Front-End Web Development Certification Page
    c.   Listing of Certification Courses Page
         i.   Link to Individual Course Pages
             1.   Link to Each Course Exercise
             2.   Learning Outcomes of Each Course Exercise
    d.   Prospective Employment Page
	✔		

3. Link to your operational solution file.	✔		

Evaluation Metric	Completed	Not Completed	Recommended Remediation
Complete Website using a w3.css Framework			
1. Review w3c.css design Frameworks.	✓		

2. Design and develop your site based on these required design specifications:
  a. About Me Page
  b. Individual Goals for Front-End Web Development Certification Page
  c. Listing of Certification Courses Page
    i. Link to Individual Course Pages
      1. Link to Each Course Exercise
      2. Learning Outcomes of Each Course Exercise
  d. Prospective Employment Page
	✓		

3. Link to your operational solution file.	✓		