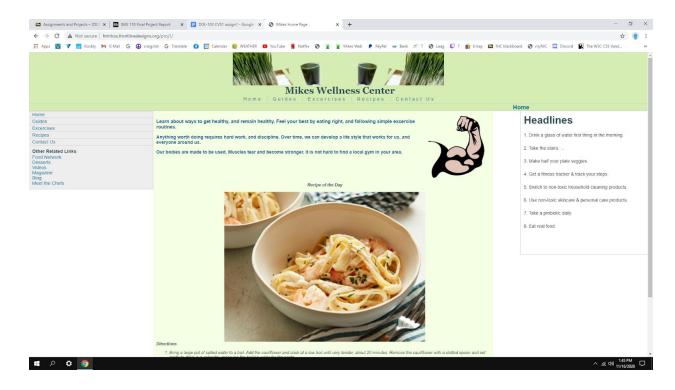
# DGL-103 CVS1 Mike Kirk Project 1

**Due Date: Nov 3, 2020** 

Submit Date: Nov 16, 2020

# **MIKES WELLNESS CENTER**



http://htmlcss.frontlinedesigns.org/proj1

#### Part I - Purpose of Website

- Mikes wellness center is about getting well, and staying healthy. Providing recipes for good eating.
- The design is basic, providing a small amount of content for viewers, with an easy to use interface. There are guides, types of exercise, and recipes, as well as a contact page so users can input their information.
- The target audience is for healthy people or people trying to get on the right track. This website has the potential to have more content, but for now, it has a small amount of content for someone looking for wellness.
- The site includes a few healthy recipes, but could have more. On the side panel, there are some links pointing to other similar websites. The recipes are complex, appealing to an experienced cook. Images are clearly displayed.

## Part II - Website Structure (Site Map and Wireframe)

HOME — GUIDES — EXERCISES — RECIPES — CONTACT

#### Part III - Site Implementation

I made this site from a basic CSS file in Dreamweaver. From knowledge of the coarse, I was able to manipulate the file to my liking. The site has been tested on different browsers, and on my phone, which adjusted to the device quite well.

Below are some highlights:

• Multiple fonts used, with marguee tag.

#### HTML features used:

- <img> tag used for images.
- <h1>, <h2>,<h3>, <h4> and <h5> tags used for headings.
- · blank tag for side links
- Marquee text

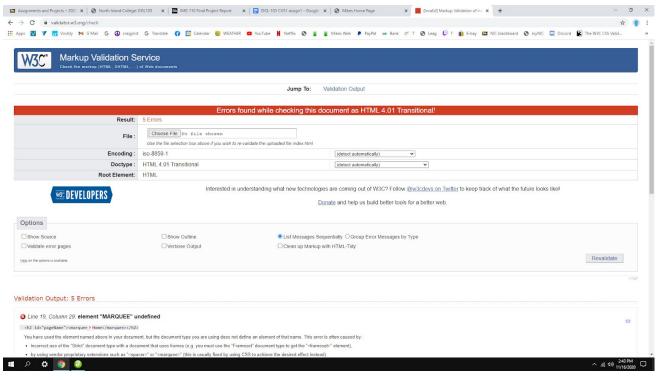
#### CSS features used:

- multiple divs used
- font-family, font-size, font-weight, color, text decoration used for text
- margin, padding, width, text align, display, float, background color, and border used to change layout of content.
- pseudo class a:hover used to enhance selection of links in side and top Nav.

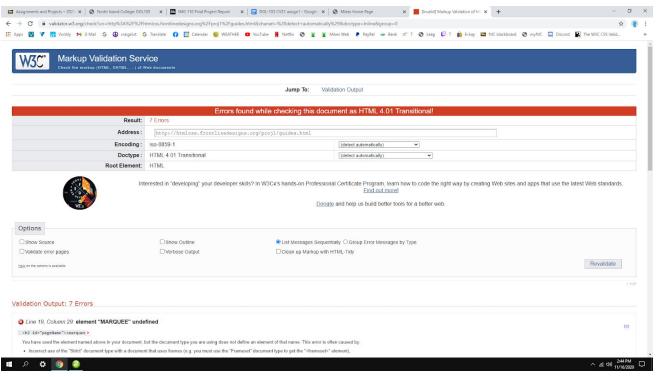
#### Part IV - Accessibility and Usability

Design simplicity was kept in mind when creating layout. Creating two nav bars instead of one helped keep the site appealing and easy to use. Colors that were easy on the eyes were used. For both navs, links were given a:hover for underline so users know what they are clicking on.

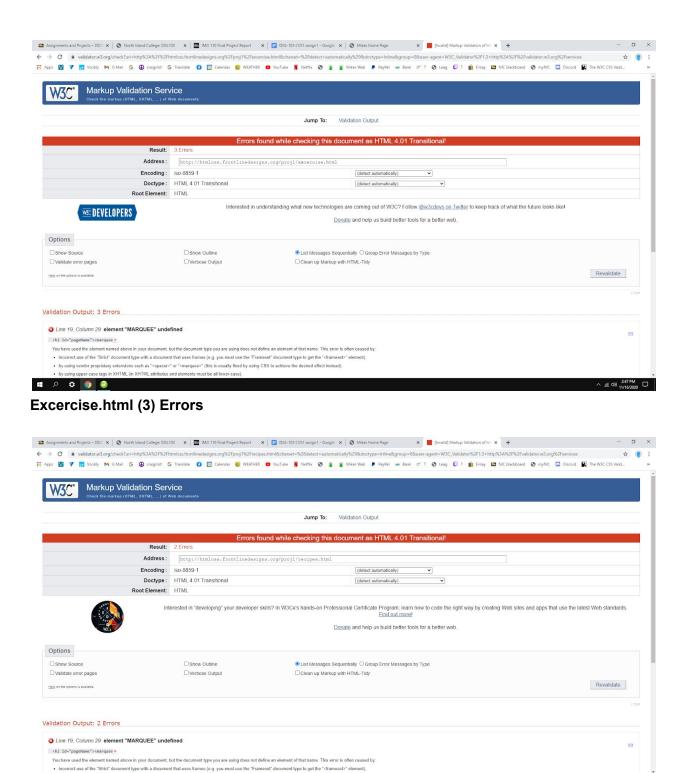
#### Part V - HTML5 and CSS Validation Results



#### Index.html (5) Errors

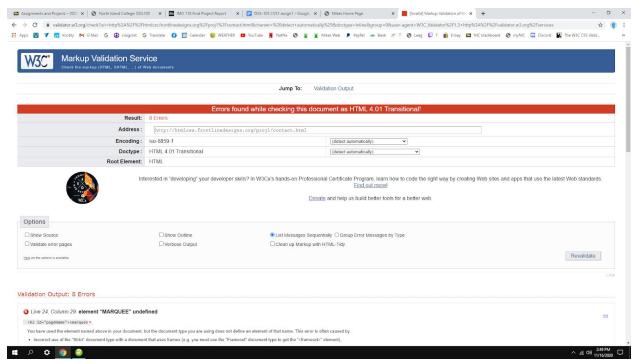


Guides.html (7) Errors



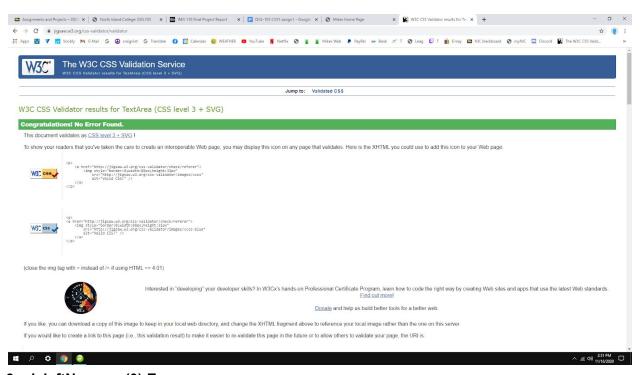
Recipes.html (2) Errors

**#** 2 🌣 🌖 🗿



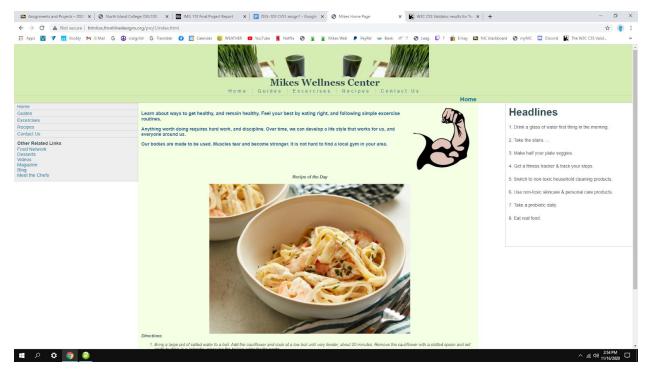
#### Contact.html (8) Errors

#### **CSS Validation**

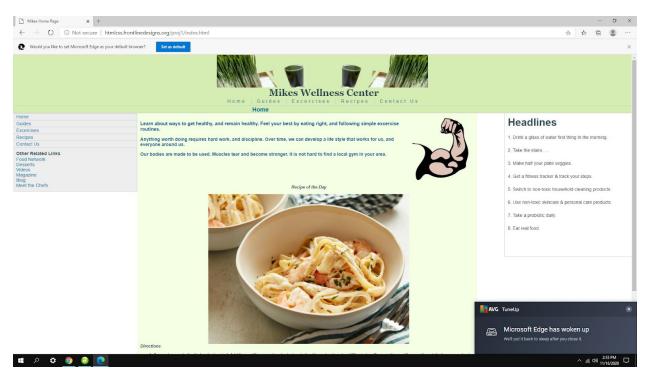


3col\_leftNav.css (0) Errors

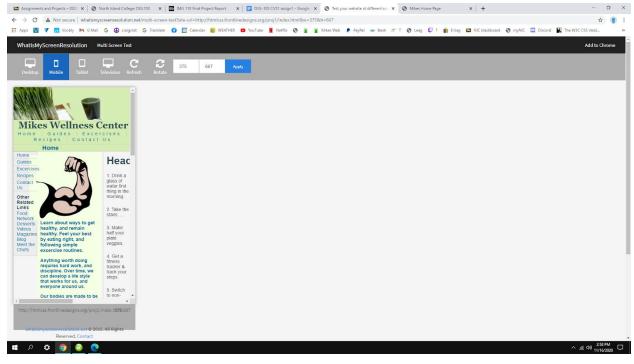
### Part VI - Browser Testing



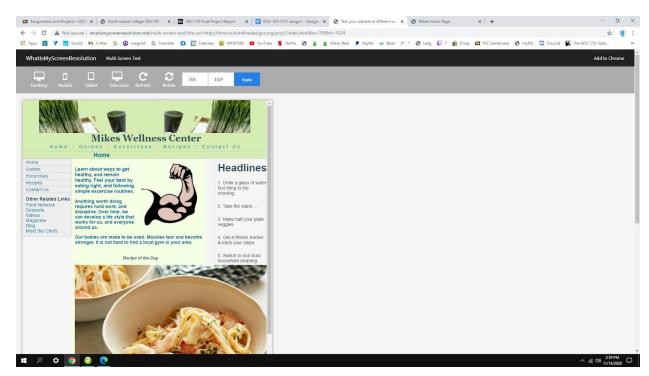
#### **CHROME TESTING**



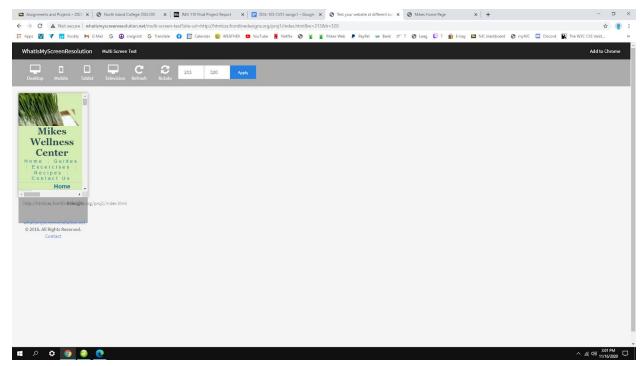
MICROSOFT EDGE TESTING



#### **iPHONE 6 TESTING**



**IPAD TESTING** 



#### **LG OPTIMUS ONE TESTING**

# **Summary and Feedback**

Course#: DGL-103

Section: CVS1

Assn#: Project 1

Student Name: Mike Kirk

It took me 8 hour(s) to complete the assignment.

I have learned and feel good about 70 % of the skills covered in the Chapter.

From the assignment work I learned the following: I am better at going through code now, especially CSS. I am more comfortable with CSS, learning more selectors, and seeing the results using VS code. I need to learn more about validation, as I am struggling with that part.