**Code Linting and Cross Browser Checking Code**

**Linters that I used with Visual Studio Code:**

* HTML Hint
* W3C Validation

I was able to fix all issues that the linters displayed (there were a few missing closing

tags for HTML and there was one more missing curly bracket and an unclosed class for CSS). The remaining issues pertain to the SVG ids in the HTML, which we have discussed and agreed to just leave alone. There were not any issues with the JavaScript.

**Color Accessibility:**

All colors passed. Light red was not working it too much, but I have used it very little places so it should work just fine.

**Browser Checking**:

I tested my site on Chrome, Edge. I used Chrome and Safari on a 15” windows. I did not find any issues at all in any of these environments. All links and pages worked (still I have to link Facebook and Instagram will link once I restart them).

I have fixed all the issues. So, I don’t have screenshot to add. But the screen says no issues.

Screenshots of the issues fixed.

A screenshot of a cell phone

Description automatically generated

Function in the wrong file. So, moved from CSS file to JavaScript

A screenshot of a cell phone

Description automatically generated

This was an animation issues where the color was the not recognized by the system so it was okay to say it will be fine with the error.

A screenshot of a social media post

Description automatically generated

The margin top tag was missing –“dash”