



Validation results for Project_1_Home.html

Validator Input

File Upload No file chosen

Encoding

Schemas

Preset

Parser

XMLNS Filter

☐ Be lax about HTTP Content-Type

☐ Show Image Report

☐ Show Source

☐ Show Outline

The document validates according to the specified schema(s).

Used the schema for HTML + SVG 1.1 + MathML 3.0 + RDFa Lite 1.1.
Used the HTML parser.
Total execution time 3 milliseconds.

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Group Messages

1. **Error:** Start tag body seen but an element of the same type was already open.
From line 28, column 1, to line 28, column 6
ader> <body>

There were errors.

For the final. I Got an error that I don't know how to fix, online it said that it might be an issue with "metachar set 8" thing.

Reflection

- Explain your use of HTML and how your site conforms to HTML standards and accessibility standards.

- I made it easy and followed all the html I've learned so far. The site uses a little css, mostly html as of now though.
- Explain at least three of the requirements above – why did you incorporate the requirement in that way in your page? For example, why did you use the sidebar in that way. And how did you markup that component?
 - I added a header and a footer, the header is a nav bar. I added it after completely flunking the first time around and not understanding how to use it.
 - For the list or table, I actually removed the one I had before because I believe it was unnatural, I tried to make a nav bar as a list, it didn't look too nice either (I want to add css to it), but what I did do was change the contact to a resume to conform with accessibility and it has an external link which is my resume.
 - I did use escape characters, about 2 or 3 I think for the @ and &. It's used for the trademarks of the links and to make “and” look better on a caption.
- Show a screenshot of your site validation
 - Up above
- Include source information for pictures used.
 - Most of the pictures used are my own, and for the ones that aren't, there's a link in the bottom of the site with a trademark.
- If you went beyond the minimum requirements for this assignment, please explain here how you did so.
 - Well like everyone else, I used a bit of css, not as much as some other, but did my best for now. I also used my own work which doesn't apply to the class, but I did

create work on the fly to just add to this project like the drawing of me in the landing page.

- Explain the feedback you received in class and how you revised your project.
 - Most of the feedback I received in class involved css like adding more impact to the landing page which I did, but it's not centered yet. Add a header and footer which I did (I want to add spacing to the nav bar, but I'm assuming that's css).