

 readme.md

wdfe_capstone

My Web Design for Everybody Capstone course submission. Hosted with github pages:

https://simongarisch.github.io/wdfe_capstone/

Grading Rubric

- Does the site validate? 10pts
- Is the site responsive? 20pts
- Is the site well-styled? 10pts
- Are the images incorporated effectively? 5pts
- Successfully demonstrated the ability to enhance their site? 40pts

Does the site validate?

I've included screenshots of the pages validating with this repo.

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for https://simongarisch.github.io/wdfe_capstone/index.html

Checker Input

Show



source



outline



image report

Options...

Check by

address



https://simongarisch.github.io/wdfe_capstone/index.html

Check

Document checking completed. No errors or warnings to show.

Used the HTML parser. Externally specified character encoding was utf-8.

Total execution time 87 milliseconds.

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for https://simongarisch.github.io/wdfe_capstone/about.html

Checker Input

Show ☐ source ☐ outline ☐ image report

Check by

https://simongarisch.github.io/wdfe_capstone/about.html

Document checking completed. No errors or warnings to show.

Used the HTML parser. Externally specified character encoding was utf-8.

Total execution time 83 milliseconds.

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for https://simongarisch.github.io/wdfe_capstone/exercises.html

Checker Input

Show ☐ source ☐ outline ☐ image report

Check by

https://simongarisch.github.io/wdfe_capstone/exercises.html

Document checking completed. No errors or warnings to show.

Used the HTML parser. Externally specified character encoding was utf-8.

Total execution time 63 milliseconds.

Is the site responsive?

It's built using bootstrap 4 and will adjust to different screen sizes. Please resize each page and view for yourself. Additional media queries have also been made in the capstone.css file.

Is the site well-styled?

Most of the styling has been done through the use of bootstrap 4 classes. Additional tweaks can be found in the css file.

Are the images incorporated effectively?

I have a carousel in the landing page and a couple of images in the about page. The carousel images will resize to width: 100% as the media width gets sufficiently large. This prevents the image from stopping part way through the page on larger devices.

Successfully demonstrated the ability to enhance their site?

- The nav collapses to a nav burger for smaller devices.
- I've added a hover transition to the nav.
- Tabs in exercises.html are stacked vertically for larger devices and at the top for smaller devices.
- [highlight.js](#) was used for javascript code syntax highlighting in exercises.html.
- I've used the "sr-only" class to better cater to people using screen readers.