HW1 Supplemental Submission Doc

Your information

Your name: Kyle Stocksdale

Your umich unique name: kstocks

Link to your Github page submission:

https://kystocks.github.io/hw1-w25/

Link to your Github code repo:

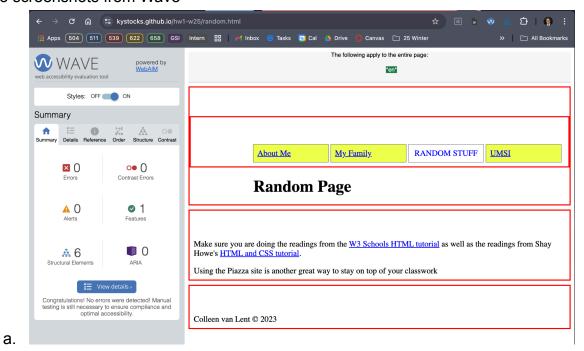
https://github.com/kystocks/hw1-w25

Checking deployed code

Submit screenshots of the two <u>deployed</u> pages - **family.html** and **random.html** - **make sure that we can see the URL (it should include github.io)**.

Note: These screenshots should be taken **AFTER** you have completed the first part of the assignment and fixed all of your code.

1. Two screenshots from Wave

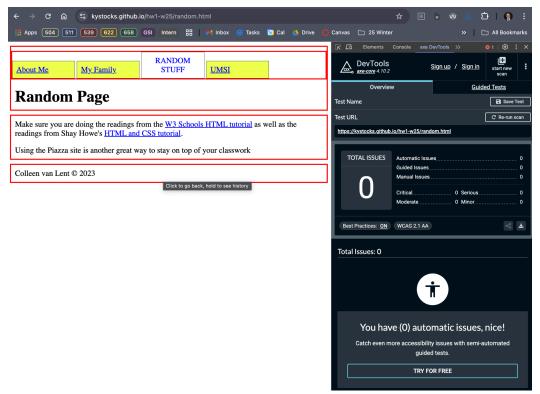


← → C 🙃 kystocks.github.io/hw1-w25/family.html 요 | 🦣 : ## Apps 504 511 639 622 658 GSI Intern 🔡 | 🔰 Inbox 🎯 Tasks 🔞 Cal 🛕 Drive 🌼 Canvas 🗀 25 Winter The following apply to the entire page: **W** WAVE powered by WebAIM *en* Styles: OFF ON Summary About Me MY FAMILY Random Stuff <u>UMSI</u> **×** () **•** () Contrast Errors **Family 2 4** In 2016 I loaded my kids into the minivan and took them on a drive across the Northern midwest states. We went **1** 0 **A** 6 to Wisconsin Dells, the Badlands, Mount Rushmore, Jewel Cave, and Custer State Park. Structural Elements ARIA Congratulations! No errors were detected! Manual testing is still necessary to ensure compliance and optimal accessibility.

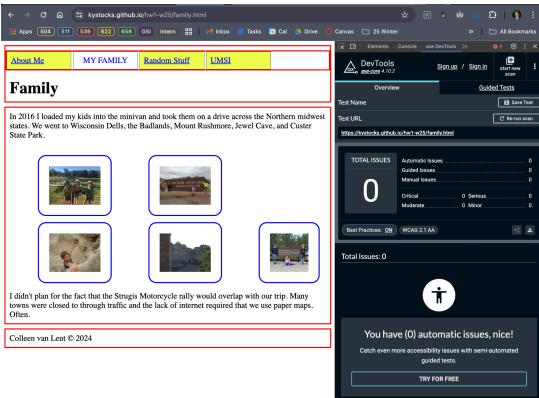
A boy and two girls in zip line gear posing in front of sign for Sasquatch Lake

b.

2. Two screenshots from Axe

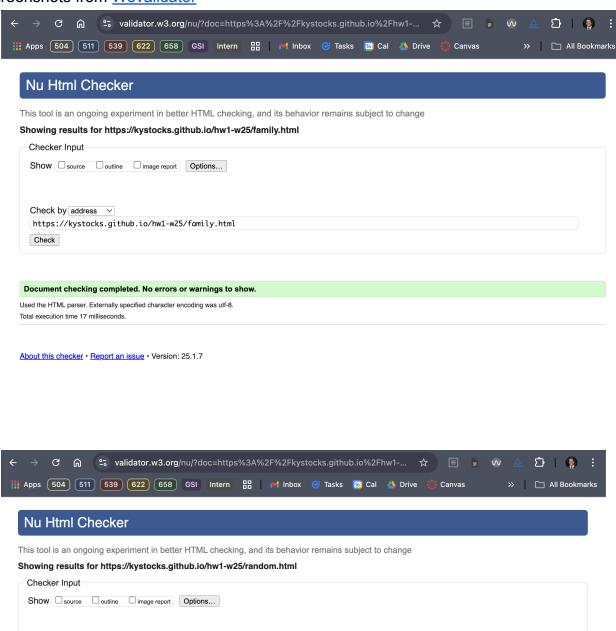


a.



b.

3. Two screenshots from W3validator



About this checker • Report an issue • Version: 25.1.7

https://kystocks.github.io/hw1-w25/random.html

Document checking completed. No errors or warnings to show.

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

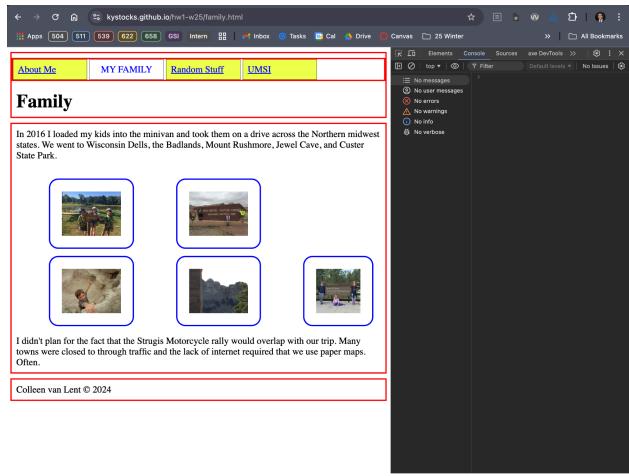
Check by address V

Total execution time 42 milliseconds.

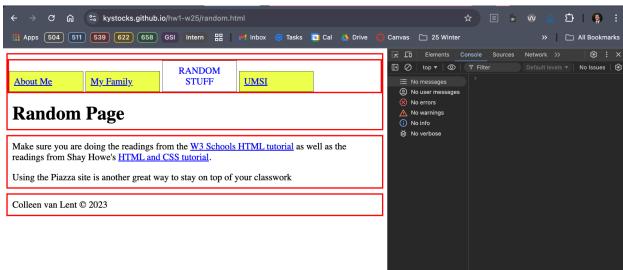
Check

a.

4. Two screenshots from console



a.



b.

5. Two screenshots (one for each page) from the dead link checker at: https://www.deadlinkchecker.com/website-dead-link-checker.asp

