

Subject: UPDATE 3: Accessibility and Design Improvements for Anime Haven Website

Hi Sophie,

I hope you're doing well. I wanted to update you on the latest accessibility and design improvements we've made to the Anime Haven website.

Firstly, we've refined the website's structure on both the front and back end to make the code more organized and accessible.

1. We adjusted the website's **colour palette** from bright tones to a more **pastel scheme**, keeping the colours lively while making them softer on the eyes. This helps reduce sensory overload and makes the site more comfortable for autistic users and others with sensory sensitivities.
2. We simplified the **language and content**, removing sarcasm and idioms that might be confusing. Text has been broken into **shorter, clearer sections** to improve readability and focus.
3. We ensured a **consistent layout** throughout all pages — the same background, text placement, and image positioning. This predictability helps reduce cognitive load and makes navigation smoother and more intuitive.

Bonus improvements:

We maximized our **Google Lighthouse SEO and accessibility scores** by refining semantic structure, adding descriptive **alt text** for all images, and updating the **font style** to be more accessible for users with a variety of disabilities — including dyslexia and visual processing difficulties. These improvements help make the site more inclusive for all users, including those with neurodivergent needs.

Other additions:

We've started developing **individual anime review pages** for specific shows. Each page will include detailed information, images, and a user-friendly layout that matches the site's consistent design. This new feature will make it easier for visitors to find and read reviews of their favourite anime titles.

You can preview the updated site here:

https://georginjobin.github.io/WebDev_Project_GJWC_Studios/

Please let me know if there are any other adjustments or features, you'd like us to explore.

Best regards,
GJWC Studios