TASK 3 SHELLEY BORG 5.1B

Tested Action	GitHub Commit ID	Expected	Actual	Result	Notes
Search bar	4e374fc	User enters search query and displays search results based on the user's query.	User enters search query and displays search results based on the user's query.	Pass	
Navigation bar	b1fadd7	User clicks on navigation links, and it renders to the next page.	User clicks on navigation links, and it renders to the next page.	Pass	
Comment section		User types comment or replies and displays comments and replies from users.	User only has access to view posts.	Fail	I feel like the Article page is better without the comment section (article instead of user creating post).
Play/pause buttons	b1fadd7	User clicks on buttons, and it reflects the current playback state.	User clicks on buttons, and it reflects the current playback state.	Pass	
Carousel	dde53e9	User interacts with the slideshow using arrow buttons and displays content.	User interacts with the slideshow using arrow buttons and displays content.	Pass	
Video carousel		User interacts with the slideshow using arrow buttons and displays content.	User only has access to watch videos with list.	Fail	I could not achieve this on the Video page as it kept sectioning the videos into the wrong formats.
Poll option		User selects an option in the poll and shows the distribution of votes for each option.	Not done.	Fail	I feel like there is no need for this as the Fact of the Day serves enough purpose for the homepage.
Button hover		User hovers over a button and it changes the colors of the button when hovered.	Not done.	Fail	I have only done the working process, but the button does not change its colour.
Contact form	711feb7	User types and sends information.	User types and sends information.	Pass	

Validations

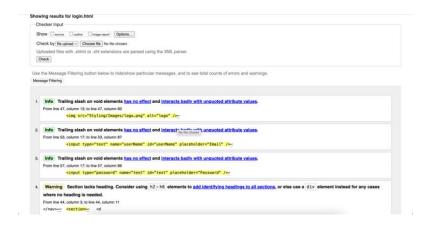
Firstly, I clicked on the link and selected the 'Validate by File Upload'. I chose the first file to validate.



I found warnings on the homepage, articles, contact us and login pages.



Although on the login page, I only found info.



No errors were found on the profile, videos and about us pages.



Afterwards, I started to validate the CSS by using the other link.

W3C CSS Validator results for aboutus.css (CSS level 3 + SVG)

Congratulations! No Error Found.

This document validates as CSS level 3 + SVG!

Even on the CSS files, no *errors* were found except on the styling.css, which I arranged right after.

W3C CSS Validator results for styling.css (CSS level 3 + SVG)

Sorry! We found the following errors (2)				
URI : s	tyling.css			
255	header .navbar	Value Error : border-top Parse Error [.01)		
256	header .navbar	Parse Error 0. 100% 0, 100% 0, 0 0)		

Evaluation

Starting from the homepage, I followed the wireframes closely although I could have perfected the articles section by adding the usernames and even a comment section. Additionally, the Article page would have benefited from a comment section with a like function.

The Fact of the Day section appears cluttered, partly due to the carousel feature, which can distract users, especially with the image slideshow at the top of the page. The background of the Article page does not match the rest of the other pages, and I was unable to resolve this issue. However, the articles are well-organized, categorized by participants, fans, and music critics. I feel like the only issue on the Video page is the lack of a carousel for the videos. A list format might have been a better choice.

The About Us page looks great although I could have minimized the text to improve the user experience. The Send Message feature on the Contact Us page does not function properly therefore it prevents users from sending messages. The footer on this page, is aligned to the left and this makes the whole layout look unprofessional. The Login page works well, but the Profile page is incomplete, containing only the navbar and footer. This is because I felt that whilst doing the wireframes, I added features which are very complicated to complete within the required deadline.

The colour palette is updated by incorporating pink and blue gradients and reducing the saturation of the original colours from Task 1, which were too bright for the website. Overall, the expected outcome was achieved as it serves purpose both for entertainment and communication. On the other hand, I still believe there is room for improvement.