

## HTML Skills Assessment Planning Document

### 1. Initial Wireframe Designs

Homepage:

<div>Logo</div>	
<div>Home</div>	<div>About us</div>
<div>Contact</div>	
<div>Article 1</div>	<div>Useful Links</div>
<div>Article 2</div>	
<div>Footer</div>	

About Us Page:

<div>Logo</div>							
<div>Home</div>	<div>About us</div>						
<div>Contact</div>							
<table border="1"><tr><td>Table that contains information about staff in the company</td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	Table that contains information about staff in the company						<div>Useful Links</div>
Table that contains information about staff in the company							
<div>Footer</div>							

Contact Page:

Logo

HomeAbout usContact

All available information in relation to contacting the company

Useful Links

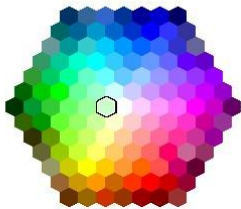
Footer

Other Notes:

- I will include a horizontal navigation bar.
- The navigation bar will be present across each of the pages.
- I will include links that will bring the user to external websites.
- I will include links that will bring the user to specific areas on the page.

## 2. Colour Scheme Selection

The logo for the company is going to be black and grey. As a result, I will choose to use a more vibrant colour to bring some life to the page without clashing with the logo. The main colour is a pastel green and the accents, such as the footer and the navigation bar will be a darker green. I will use black text as it will stand out well against the greens.

Pick a Color:  


Or Enter a Color:

Or Use HTML5:

Selected Color:  

Black Text

Shadow

White Text

Shadow

#ccffcc

rgb(204, 255, 204)

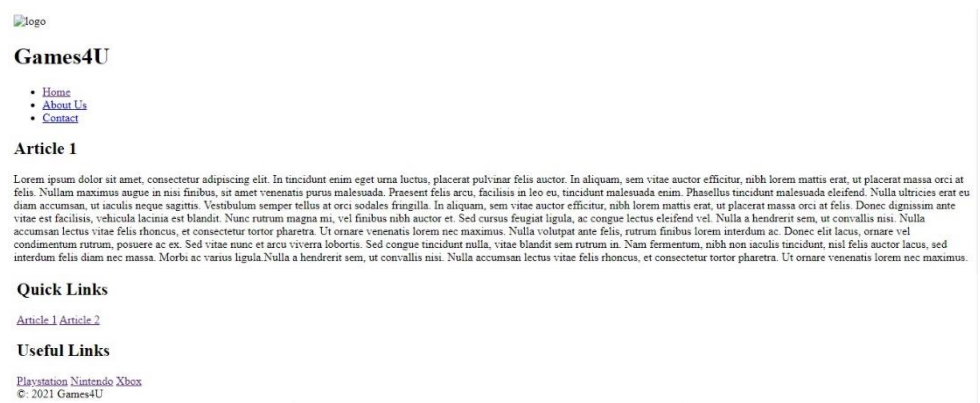
hsl(120, 100%, 90%)

Lighter / Darker:

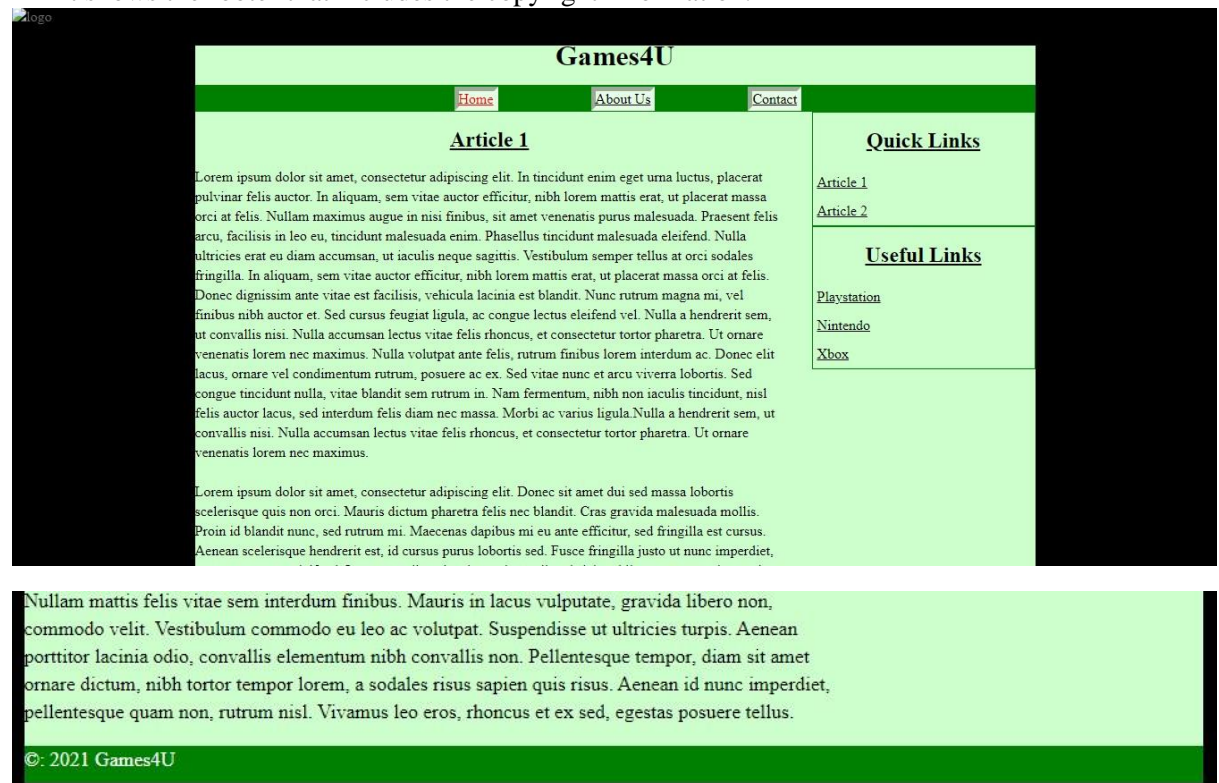
100%	#ffffff
95%	#e6ffe6
90%	#ccffcc
85%	#b3ffb3
80%	#99ff99
75%	#80ff80
70%	#66ff66
65%	#4dff4d
60%	#33ff33
55%	#1aff1a
50%	#00ff00
45%	#00e600
40%	#00cc00
35%	#00b300
30%	#009900
25%	#008000
20%	#006600

### 3. Evidence of a Clear Design Process

The image on the right shows an early version of my website when I only populated the website and did not have a css file yet.



This is the layout of the website after adding the css file, although it is missing images. The images show the layout and the colour scheme stated in the wireframe designs. Furthermore, it shows the footer that includes the copyright information.



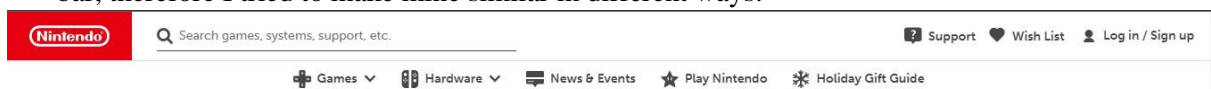
This image shows the how the navigation bar shows which page it is currently on by highlighting the button in a different text colour. This also applies to when the user hovers over the other buttons to different pages and the quick links.



This image shows the website when the images are implemented.



For inspiration I looked at Nintendo's website and liked how they structured their navigation bar, therefore I tried to make mine similar in different ways.



#### 4. References

- Adobe.com. (2021). *Adobe Spark - Logo Maker*. [online] Available at: <https://spark.adobe.com/express-apps/logo-maker/> [Accessed 28 Oct. 2021].
- W3schools.com. (2021). *HTML Color Picker*. [online] Available at: [https://www.w3schools.com/colors/colors\\_picker.asp](https://www.w3schools.com/colors/colors_picker.asp) [Accessed 28 Oct. 2021].
- W3schools.com. (2021). *CSS border-style property*. [online] Available at: [https://www.w3schools.com/cssref/pr\\_border-style.asp](https://www.w3schools.com/cssref/pr_border-style.asp) [Accessed 28 Oct. 2021].
- Nintendo. (2021). *Nintendo Switch™ Family - Nintendo - Official Site*. [online] Available at: <https://www.nintendo.com/switch/> [Accessed 28 Oct. 2021].