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U6 assignment 2

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# Design

Shown below is the design of my website, along with the feedback I received from my peers. Furthermore, it also includes a section where I detail changes I made to my design with justification and an evaluation of my changes, along with how I believe it improves my website and to what extent.

My design for my website:

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| --- |
| Website Design |
| **Name:** Charity |
| **Website Purpose:**  To raise awareness for charity |
| **Website Target Audience:**  Older than 18  All genders  Pet owners |
| **Website Requirements:**   * Be at least 5 pages * Feature an image carousel/slide show and social media integration * Feature suitable images, text and at least 1 video * Use scripts in at least 1 way i.e. a booking/quote/email form |

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| Site Map |
| Upcoming plans ect  Contact info Donation  Information about previous charity things  Charity information  Home Page |
| **Description:**  The site will have 4 options for the user to travel to from the home page, while having navigation options on the side which will stay consistent across the site. |

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| Storyboard |
| A picture containing text  Description automatically generated  btn.form  This site is not owned or ran by Stichting Strays Meet Holland and is purely to raise awareness for it in another way.  Strays Meet Holland Awareness |
| **Description:**  The “TBD” boxes are to be determined/decided images for the site and they will be images the user can click on to go to the next page. The next pages will all follow the same format and I have included that this site is separate to the original site. The background matches that of the original site in order to maintain consistency for conveniences sake. |

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| Moodboard |
| **Website Colours**   |  |  |  |  |  | | --- | --- | --- | --- | --- | | Hex: #ce0d4ac | #e9e7e7 |  |  |  |   **Website Fonts**  I will be using “Arial Font” at 12px for my website as the normal text and” Lucida Sans” at 16px for my headers.  Images are to be determined however they will be centred around the charity such as where it is, and animals they have rescued as long as permission is given. Example of potential animals is as below.  A collage of a cat  Description automatically generatedA picture containing grass, outdoor, mammal, field  Description automatically generatedA collage of a dog and a cat  Description automatically generated with medium confidence |
| **Description:** The colours chosen are to stick to a neutral colour scheme which is the same as the original charity in order to stick to consistency. The grey I chose is to compliment the neutral colour the charity has and to slightly differentiate but not enough to throw anyone off. |

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| Page #1 | Page Name |
| Info about image  Image carousel | |
| **Description:**  This page will feature an image carousel of different animals that the charity has saved and information available about the animal | |

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| --- | --- |
| Page #2 | Page Name |
| A picture containing text  Description automatically generated  Information on charity  Credits for images social media links regarding charity | |
| **Description:**  Information on charity and links to different pages that the charity is related to. | |

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| --- | --- |
| Page #3 | Page Name |
| Anything they want me to add  Anbi certification  Image of animal | |
| **Description:**  Here I will explain that the charity is anbi certified and explain what that is, alongside an image of an animal and anything the charity wants me to add | |

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| --- | --- |
| Page #4 | Page Name |
| Asking users to donate to charity here  Links to Instagram account where more info can be found  image of the account  Donate here (clickable button) | |
| **Description:**  Here I will add a clickable button that links users to the donation page of the charity, as well as adding something to track how many users click on the donation. I will also link my Instagram account for the charity which I am doing for my other unit. | |

|  |  |
| --- | --- |
| Page # | Page Name |
|  | |
| **Description:** | |

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| Scripts |
| **Description:**  Added auto image carousel script |

## In production comments and notes:

I will be using this to keep track of current changes and keep this document updated along with the justification as to why I have made the changes I have and what I hope to achieve with them.

### Hex Update

I changed the background colour of my site to closer match the Strays Meet Holland original site that I am raising awareness for. This is to try and stay consistent across the sites in order to provide a stronger connection and a more professional feel for the site. The new Hex code is #d1c69b which has a slightly darker shade.

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### Font sizing update

My font sizing has also changed quite regularly, and currently most of the text on my pages sits at around 20px, as opposed to the 12px that I had originally chose. This is because once I started developing my page, it came to my attention that 12px was far too small and only worked on my word document, but not my website. The aim of this change was to make my text more readable.

### Slight adjustments on home page

On my home page, the position of my text and image on the top also flipped positions as I thought this would look nicer, and it would remain consistent with my information page, page 3, which would look more professional.

### JavaScript comments on saved animals (page 2)

To implement my image carousel in my page I used JavaScript to create a script which has a function that I call at the start of it, and then wrote the rest of my script below it.   
It declares two variables, “i” and “slides”, and assigns my slideshowImg class to “slides” using document.getElementsByClassName(“slideshowImg”)

From there it starts a for loop where it declares “i” as 0, and checks if it is shorter than the slide length, and adds 1 if it is, and then sets the display to none so it disappears.

After running this, it adds one to “slideIndex” and then checks if slide index is larger than slides.length. From here it changes the display type to block so it shows the image and adds a timeout before the code runs again in order to achieve the waiting time.

## Feedback

## Changes

### Evaluation of changes

# Testing

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Test #** | **Description** | **Expected Results** | **Actual Results** | **Comments** |
| **1** |  |  |  |  |
| **2** |  |  |  |  |
| **3** |  |  |  |  |
| **4** |  |  |  |  |
| **5** |  |  |  |  |
| **6** |  |  |  |  |
| **7** |  |  |  |  |
| **8** |  |  |  |  |
| **9** |  |  |  |  |
| **10** |  |  |  |  |

## Feedback

## Optimisation

# Review/Eval