

Identify the purpose, potential users, requirements, and specifications for the outcome

Identify the purpose of your outcome. How does it support or promote kaitiakitanga? OR Who is the kōrero paki for? How can you create a digital story for them? My website is about environmental problems in the Harbour of Whangamata.

Identify the **users**. Who is the audience? What do the people who will use your outcome need?

The audience is anyone who is interested and cares about looking after the Whangamata Harbour.

Identify the **requirements** and **specifications**. These are short, specific statements that are measurable - you should be able to tick them off. What does your digital story need to have, be, or do in order to achieve its purpose? What does your digital story need to have, be, or do in order to work best for the people it is intended for?

- Home, Info, Contact Page
- My website needs to be able to keep viewers entertained while talking about the Whangamata Harbour and encourage them to sign up for activities.
- Green and Blue and Brown Main Colours
- What projects we have done and what we plan on doing in the future
- How to join
- The website should support use by low vision users

Tools and Techniques used

13/06/23 - Tested my index.html and there were no errors. This only had Nav and Logo made

Document checking completed. No errors or warnings to show.

13/06/23 - Tested my style.css and there were no errors. This only had Nav and Logo made

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

Congratulations! No Error Found.

This document validates as CSS level 3 + SVG 1

I use the grid layout is css

I use emmet abbreviations

Conventions I have followed for my outcome

Google fonts:

```
<link href="https://fonts.googleapis.com/css2?family=roboto&display=swap" rel="stylesheet">
```

I have Link styling (a:hover, a:visit)

I have a logo image and a background image

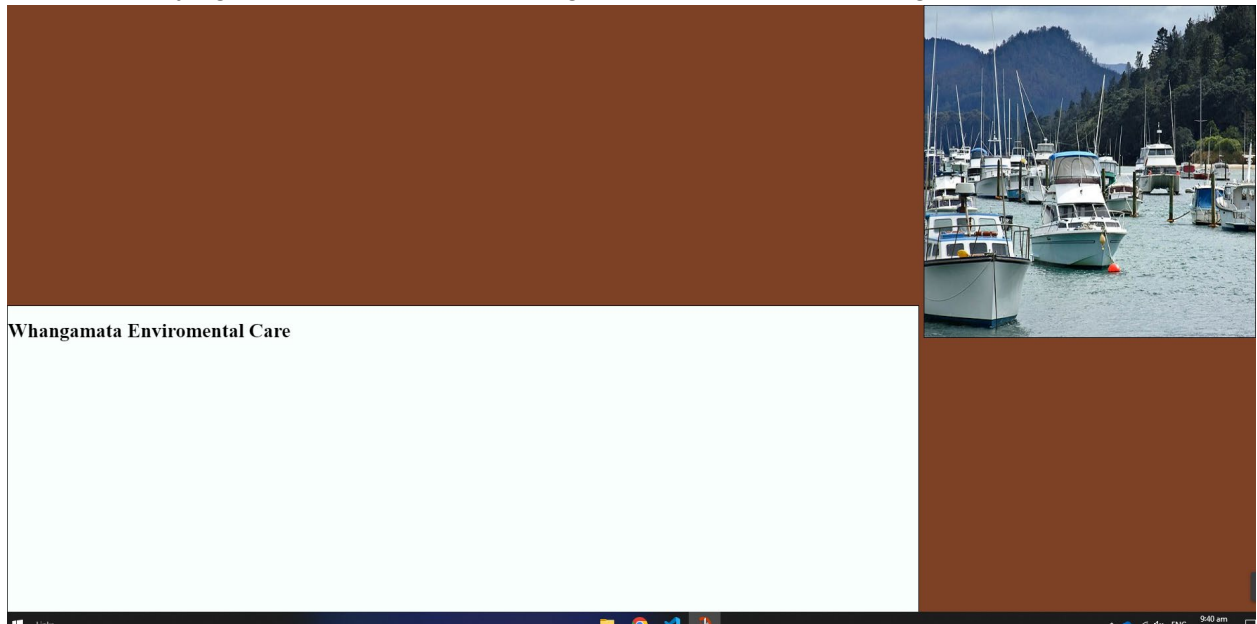
I have top nav

Testing

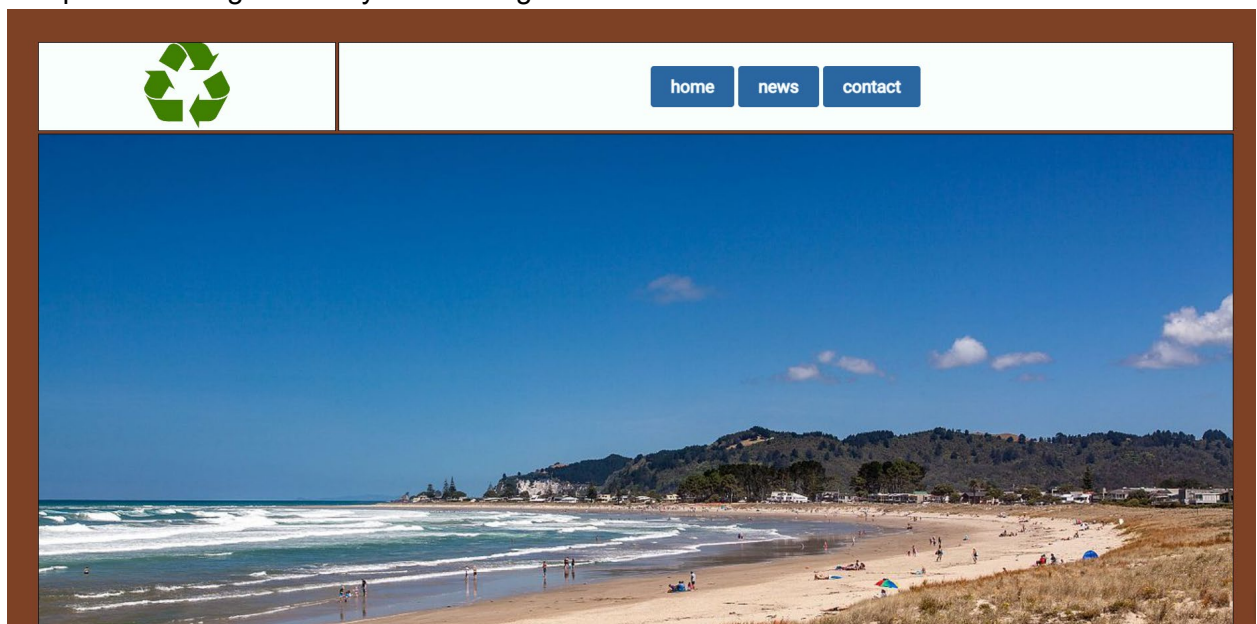
Test your outcome throughout the development process and use that information to make improvements during the development process.

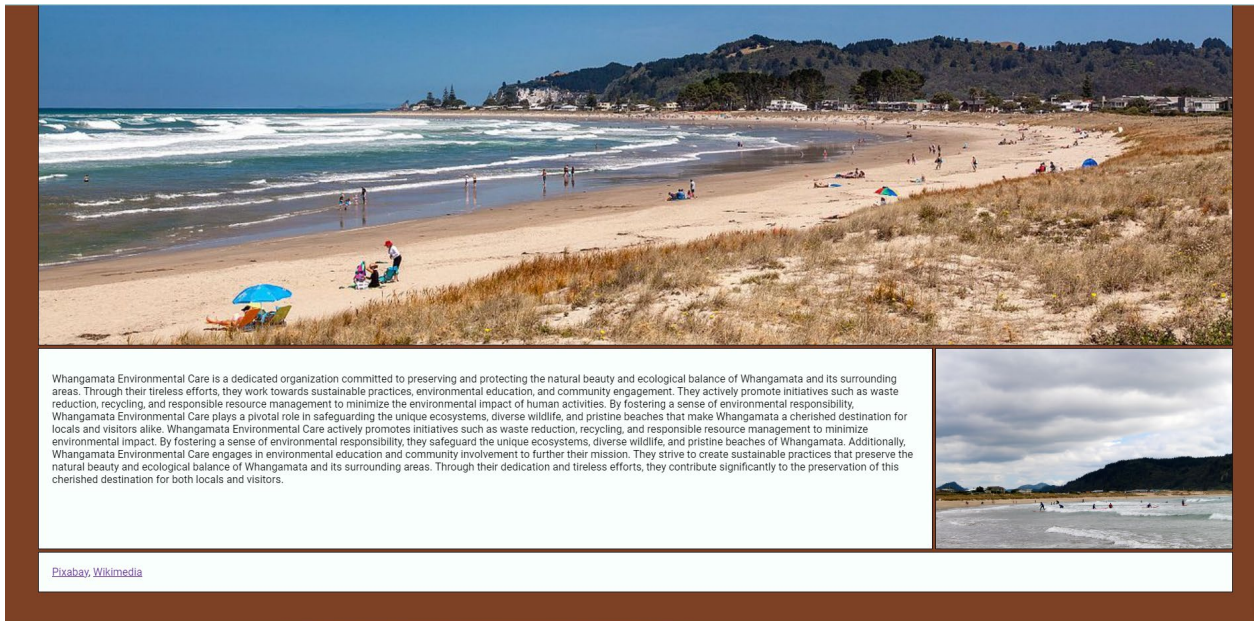
Show how you have tested your site. This should include a statement confirming that your pages validate. It should also include screenshots showing that you have previewed your site in at least two major browsers.

16/06/23 - Trying to add text, breaks the alignment of the text and image.



23/06/23 - I restarted my website and started doing it the grid way because it was too complicated doing it the way I was doing it.





23/06/23 - I tested my colour contrast on my navigation

Text color: #FAFFFD

Background color: #2A66A1

Contrast: 5.92 Good ★★★★★

Small text: ★★★ Large text: ★★★★

Good contrast for all text sizes. [Click to enhance](#)

Quote n. 2

The richest man is not he who has the most, but he who needs the least.

Unknown Author

23/06/23 - I tested my index.html using the grid layout

Document checking completed. No errors or warnings to show.

23/06/23 - I tested my style.css using the grid layout

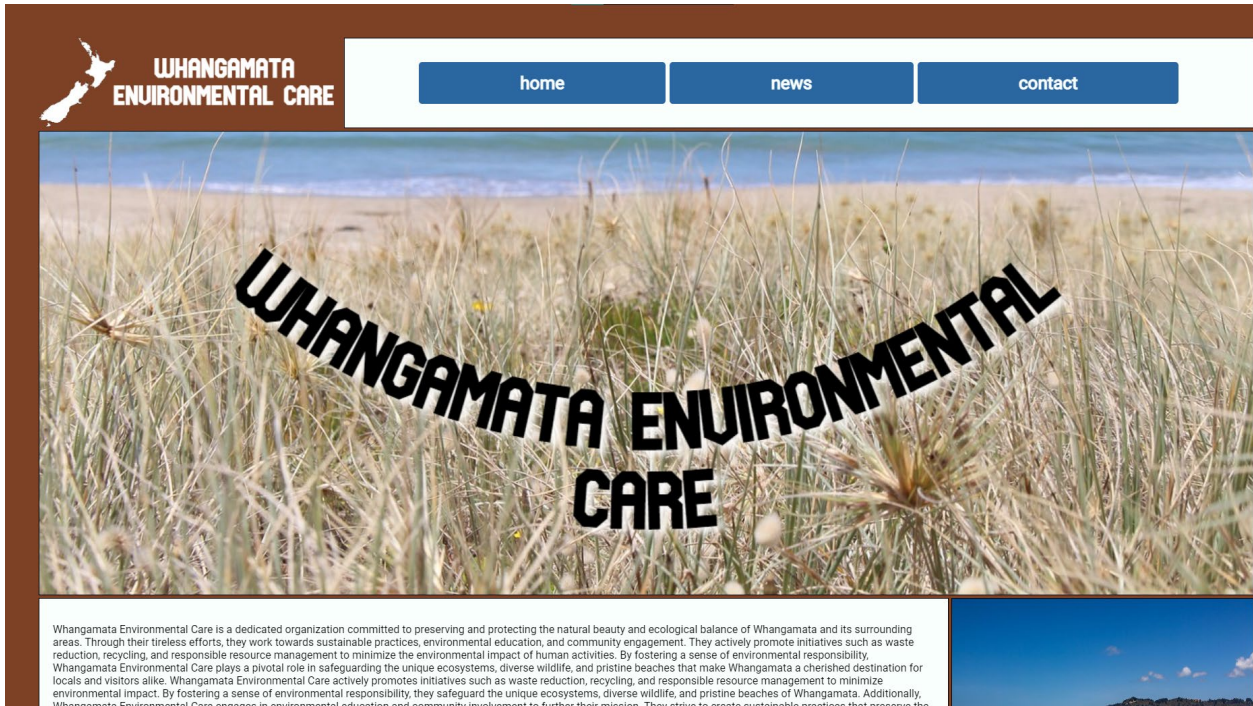
W3C CSS Validator results for style.css (CSS level 3 + SVG)

Congratulations! No Error Found.

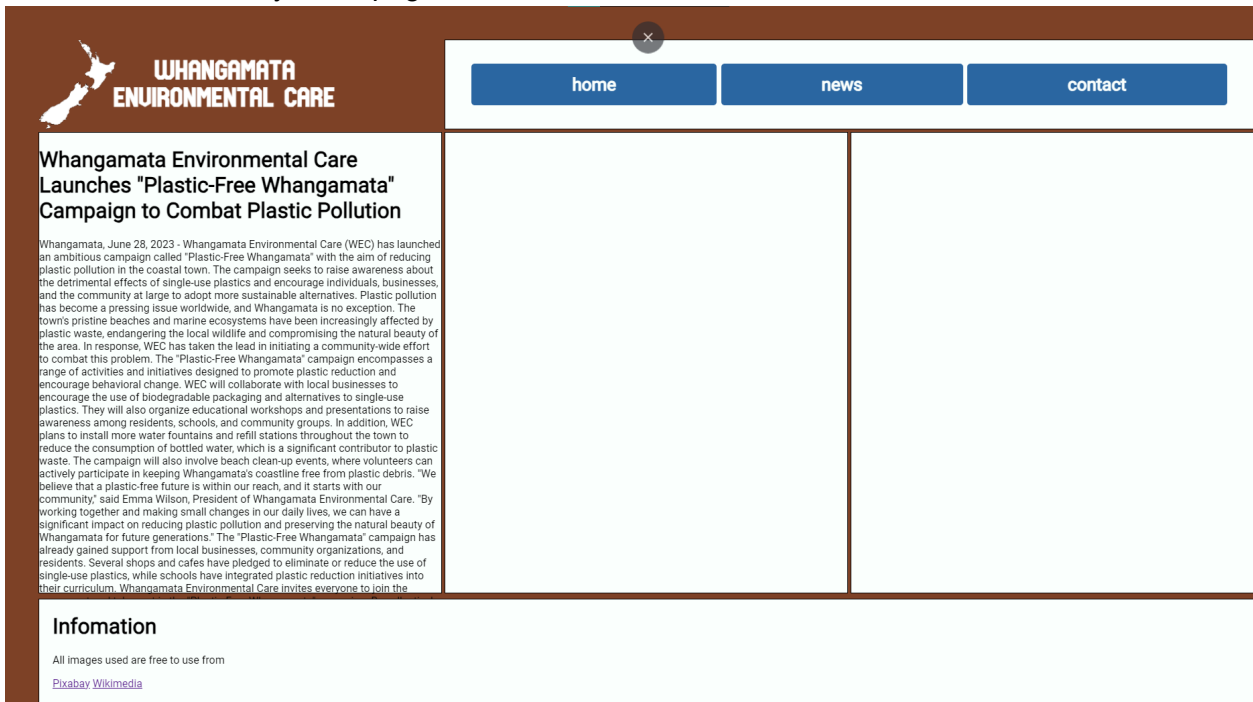
This document validates as [CSS level 3 + SVG](#)!

23/06/23 - Mr [REDACTED] saw a issue with the banner so i fixed it

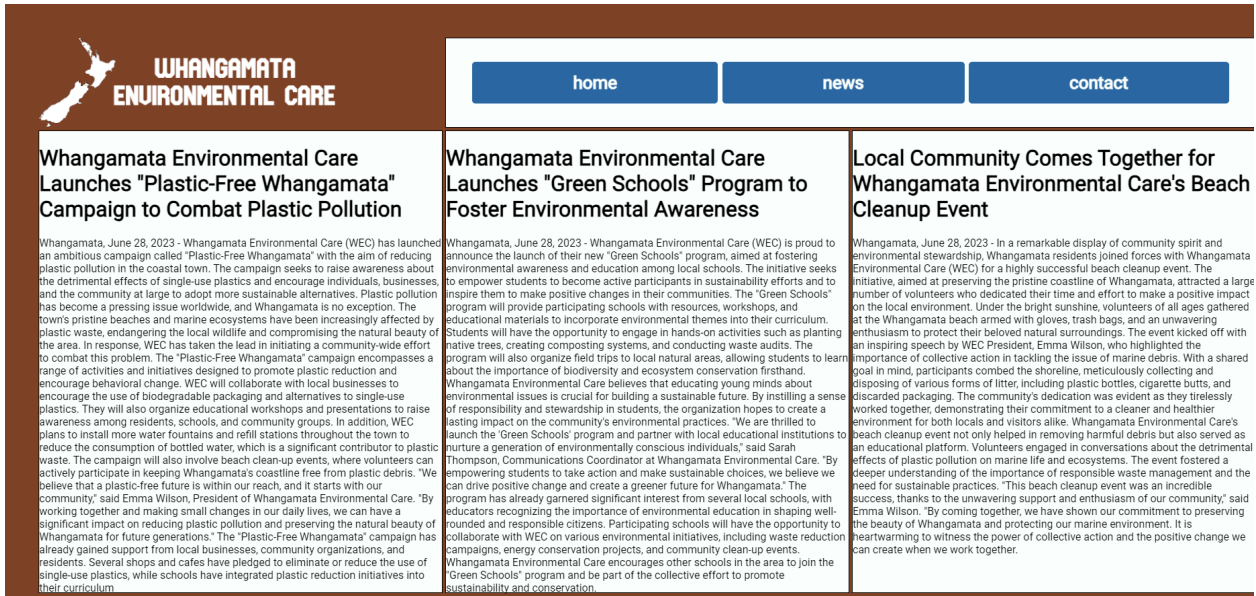
30/06/23 - I finished my home page



30/06/23 - Start of my news page

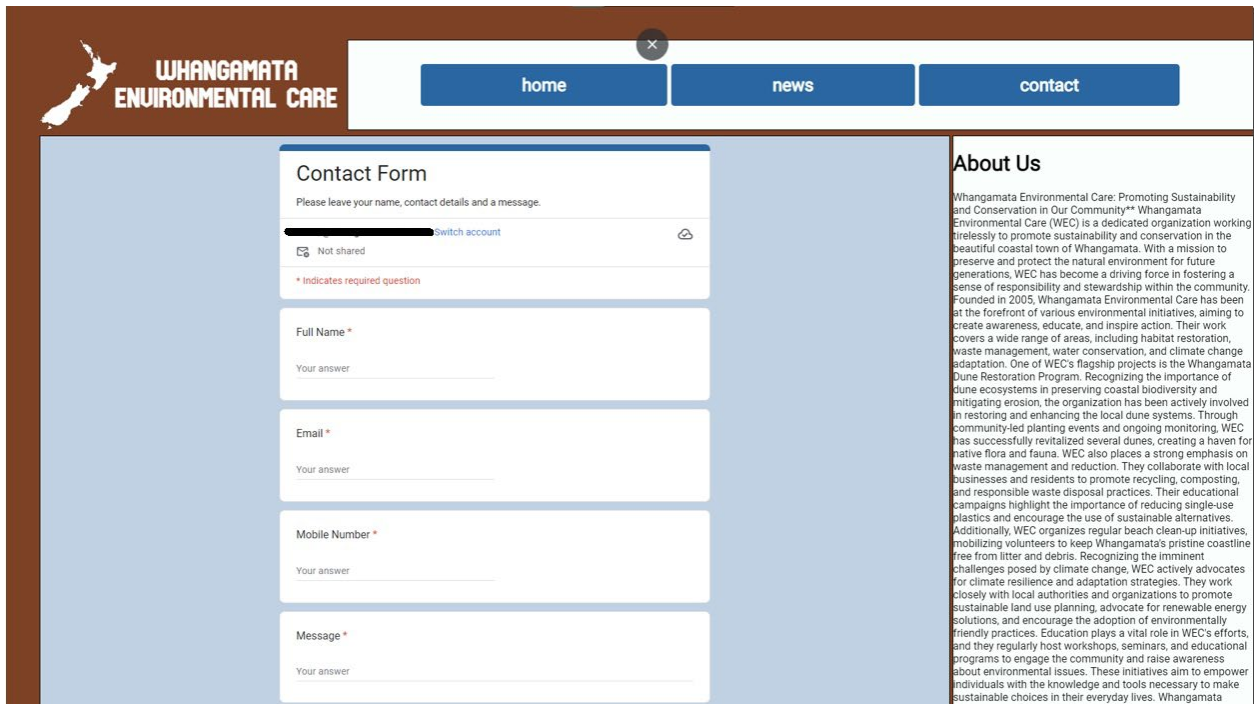


30/06/23 - News page is finished



Information
30/06/23 - My contact page is finished

S



30/06/23 - Validated all my html index.html

Document checking completed. No errors or warnings to show.

news.html

Document checking completed. No errors or warnings to show.

contact.html

Document checking completed. No errors or warnings to show.

30/06/23 - Validating my css style.css

Congratulations! No Error Found.

30/06/23 - Testing on different browsers

Chrome

Edge

Trialling

Trial your outcome with others and use that information to make improvements.

██████ - it is very easy to use, simple but informational and I am always aware of what's happening.

Teacher ██████ -

Home:

- Navigation - Add capital letters on words ---> I added capital letters to the words in the navigation
- Split into paragraphs ---> I added <p> tag
- I like big splash header
- Colours work well
- Hover works well

News:

- Split into paragraphs ---> I added <p> tag
- Same info in each area, consider splitting in 3 columns
- Maybe consider adding image to add interest to page ---> I added 3 images

Contact:

- Contact page works. Able to submit messages

██████ - i like how the images show whangamata and the info page it shows a lot, i just think u need a heading before ur paragraphs

Screenshots of outcome files – partial evidence.

- images
- contact.html
- index.html
- news.html
- style.css

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-
    scale=1.0">
  <link rel="stylesheet" href="style.css">
  <link rel="preconnect" href="https://fonts.googleapis.com">
  <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
  <link href="https://fonts.googleapis.com/css2?
    family=Roboto&display=swap" rel="stylesheet">
  <title>Whangamata Enviromental Care</title>
</head>
<body>
  <div class="wrapper">
    <div class="box logo"> <!-- Logo -->
      
    </div>
    <div class="box nav"> <!-- Navigation -->
      <a href="index.html">HOME</a>
      <a href="news.html">NEWS</a>
      <a href="contact.html">CONTACT</a>
    </div>
    <div class="box banner">
      
    </div>
    <div class="box main">
      <h1>Whangamata Enviromental Care Info</h1>
      <p>Whangamata Environmental Care is a dedicated organization >

```

```
body {
  font-family: 'Roboto', sans-serif;
  font-size: 16px;
  background-color: #7D4126;
  padding: 50px;
  margin: auto;
}
```

```
/* Grid setup */
.wrapper {
  display: grid;
  grid-template-columns: 1fr 2fr 1fr;
  grid-template-rows: auto;
  grid-template-areas:
    "logo nav nav"
    "banner banner banner"
    "main main side"
    "footer footer footer";
  gap: 4px;
}
```

```
/* Grid styling */
.box {
  border: solid 1px #000;
  padding: 20px;
  background-color: #FAFFFD;
}
```