I struggled from start to finish with the assignment. I struggled putting the site together and sorting out my files and folders despite reading and re-reading the file and folder organisation. File management is my Achillies heel and something I will work on if I do not switch to another course which I have been looking into. I have learnt and feel confident linking to my blog but that is about it.

The process of adding my work locally to FileZilla and moving it across to the public_html remote site was something else I struggled with for some reason. Maybe due to my file management system. I found myself starting from scratch too many times because I could not find my original coursework homepage too. I quite liked experimenting with different colours in CSS and experimenting with borders, padding and margins.

I used photoshop to resize my images and I also used illustrator to try and design my CTA for my course work page, but I could not get it to work. I used the recommended validator w3c to check my old course work page as I could not find the file or folder with the new one in.

I used two different ai software – Perplexity and ChatGPT. I did exactly what was asked by copy and pasting the question and seeing what the response was. I could not understand the suggestions so made none of the recommendation from perplexity and none from ChatGPT. Furthermore, because I do not know what is right or wrong with coding, I did not know if what these ai sites were telling me were true.

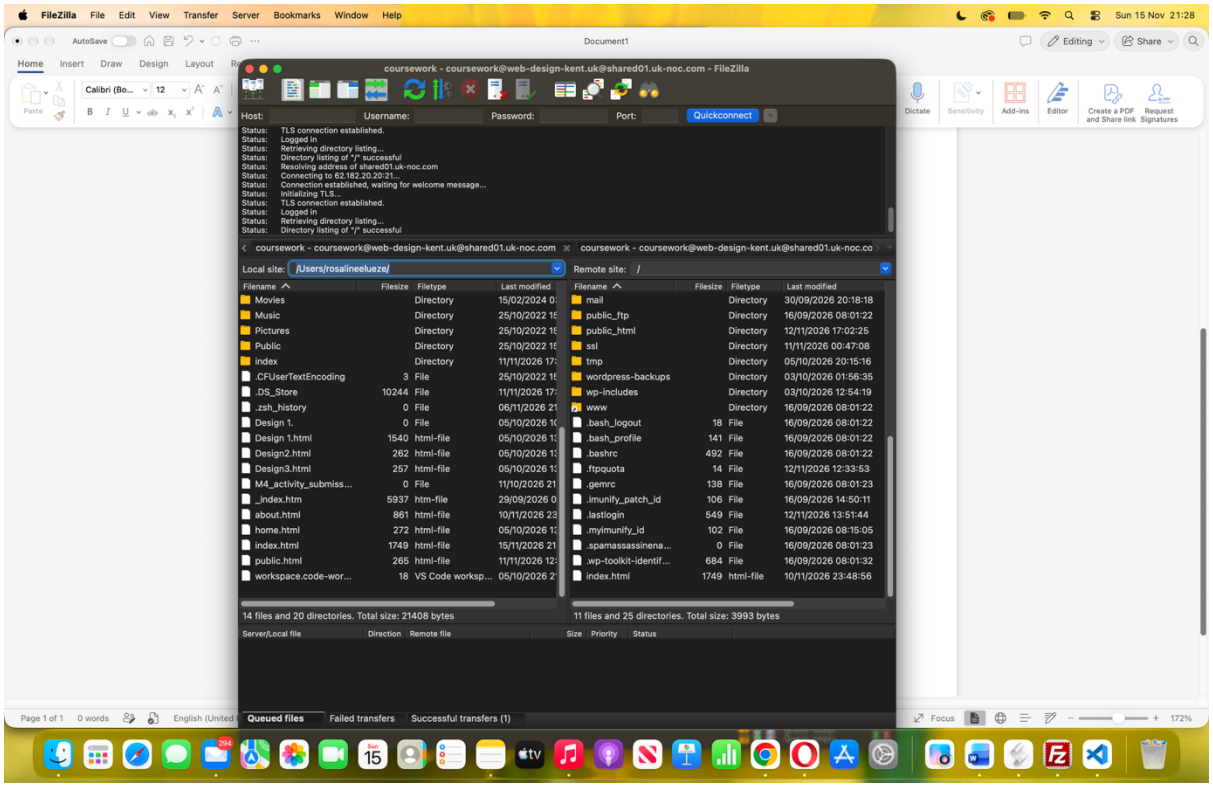
What I see locally on FileZilla is not what I see on my public _html site and this is where I start to get confused. What I see on the web server does not mirror or copy what you see locally. Last Thursday, my course work page was edited on FileZilla, along with my html and CSS. When I have opened FileZilla today to complete the process report none of the changes were there.

I watched Christina Truong html essential training on LinkedIn learning which helped. I was able to resize the images for the three designed projects by using photoshop and cropping the images. In CSS I used float right and the images moved to the right and the text moved up in line with the image. I did not add margins or padding around the text because 1. I did

not know where to find the file and 2. If I did, I would not attempt it because if something went wrong, I would not know how to fix it.

Selecting google fonts was challenging but I managed to embed the ones I wanted but only added the font used for the headings and subheadings. I did not really know how to do it for the text so have left the default text. Likewise, all the links on the home page, have been left in their default state as I could not work out which file I had to work on.

I watched Kevin Powell's YouTube videos to help me. I did not use the Meyers reset because I did not know how to. I will rewatch the lesson on that topic and try and use it if I ever make another website.



The above screenshot is my FileZilla. I was unable to update it, to just the few files that were there last Thursday afternoon.

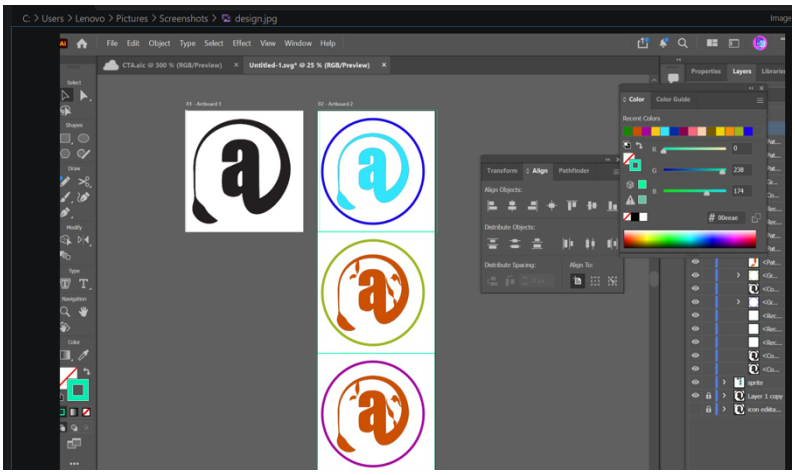
The image below is my index.html after it had been updated last Thursday which is the old one. I could not access my updated one. The other two images are my CTA attempts that also did not work and have not been added to my coursework page.

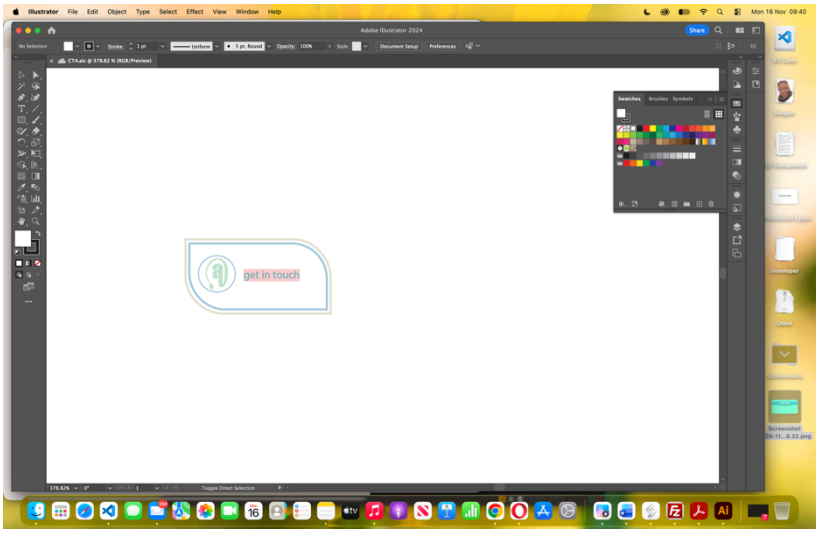
Home Cast Iron Casserole Dish Electric Glass Kettle Salt and Pepper Grinders

Task One

Find three good designed objects I use on a regular basis.

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Perplexity suggestions
User: Review the following HTML code. Is the code valid, is it semantically correct, does it have consistent heading levels? Are there any ways in which it could be improved?

```
<!DOCTYPE html>
<html>
<head>
<link href="css/style.css" rel="stylesheet">
<meta charset="utf-8">
<title>Three Designed Objects</title>
</head>
<body>

<nav>
<a href="index.html">Home</a>
<a href="cast-iron-dish.html">Cast Iron Casserole Dish</a>
<a href="electric-glass-kettle.html">Electric Glass Kettle</a>
<a href="salt-and-pepper.html">Salt and Pepper Grinders</a>
</nav>

<header><h1>Task One </h1></header>
<h2>Find three good designed objects I use on a regular basis.</h2>
<footer>
<p>&copy; 2026 web-design-kent</p>
</footer>
</body>
</html>
```

use.ai: The code is valid HTML5 overall, but its semantics and structure could be improved. The heading levels are technically consistent - h1 is followed by h2 - although the h2 is being used for content that reads more like an introductory instruction than a section heading.

Validity

The document has the required <!DOCTYPE html>, <html>, <head>, <title>, and <body> elements. All elements are correctly nested and closed.

Recommended validity improvements:

- Add lang="en" to <html> for accessibility and search engines.
- Place <meta charset="utf-8"> near the beginning of <head>, ideally before the stylesheet.
- Add a viewport meta element for responsive layouts.
- Remove inconsistent indentation and the trailing space inside <h1>.

Semantics

The use of <nav>, <header>, and <footer> is appropriate, but the page's main content should be enclosed in <main>.

The sentence "Find three good designed objects I use on a regular basis" has two issues:

• Grammatically, "three well-designed objects" is preferable.
• Semantically, it appears to describe the task rather than introduce a distinct section. A <p> is therefore likely more suitable than an <h2>.

The navigation would be more semantic as a list. Adding an accessible label also makes the purpose of the navigation explicit. On the current page, aria-current="page" can identify the active link.

Heading levels

There is no skipped level: the document goes from h1 to h2. However, headings should describe sections rather than be chosen for their visual size.

For this page, one heading may be enough:

• h1: "Three Well-Designed Objects"
• Paragraph: a short description of the task

"Task One" could remain the h1 if that is genuinely the page title, but it is less descriptive than the existing <title>.

Improved version

``html
<!doctype html>
<html lang="en">

<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<title>Three Well-Designed Objects</title>
<link rel="stylesheet" href="css/style.css">
</head>
<body>
<nav aria-label="Primary navigation">

Home
Cast-Iron Casserole Dish
Electric Glass Kettle
Salt and Pepper Grinders


```
</nav>

<header>
<h1>Three Well-Designed Objects</h1>
</header>

<main>
<p>Three well-designed objects that I use regularly.</p>
</main>

<footer>
<p>&copy; 2026 web-design-kent</p>
</footer>
</body>

</html>
`
```

If the navigation appears on every page, aria-current="page"` should move to the link corresponding to whichever page is currently displayed.
ChatGPT suggestions.

```
!DOCTYPE html>
<html lang="en">
<head>
<meta charset="utf-8">
<link href="css/style.css" rel="stylesheet">
<title>Three Designed Objects</title>
</head>

<body>

<nav>
<a href="index.html">Home</a>
<a href="cast-iron-dish.html">Cast Iron Casserole Dish</a>
<a href="electric-glass-kettle.html">Electric Glass Kettle</a>
<a href="salt-and-pepper.html">Salt and Pepper Grinders</a>
</nav>

<header>
<h1>Task One</h1>
</header>

<main>

<h2>Three Well-Designed Objects I Use Regularly</h2>
</main>
```

```
<footer>
<p>&copy; 2026 Web Design Kent</p>
</footer>

</body>
</html>
```