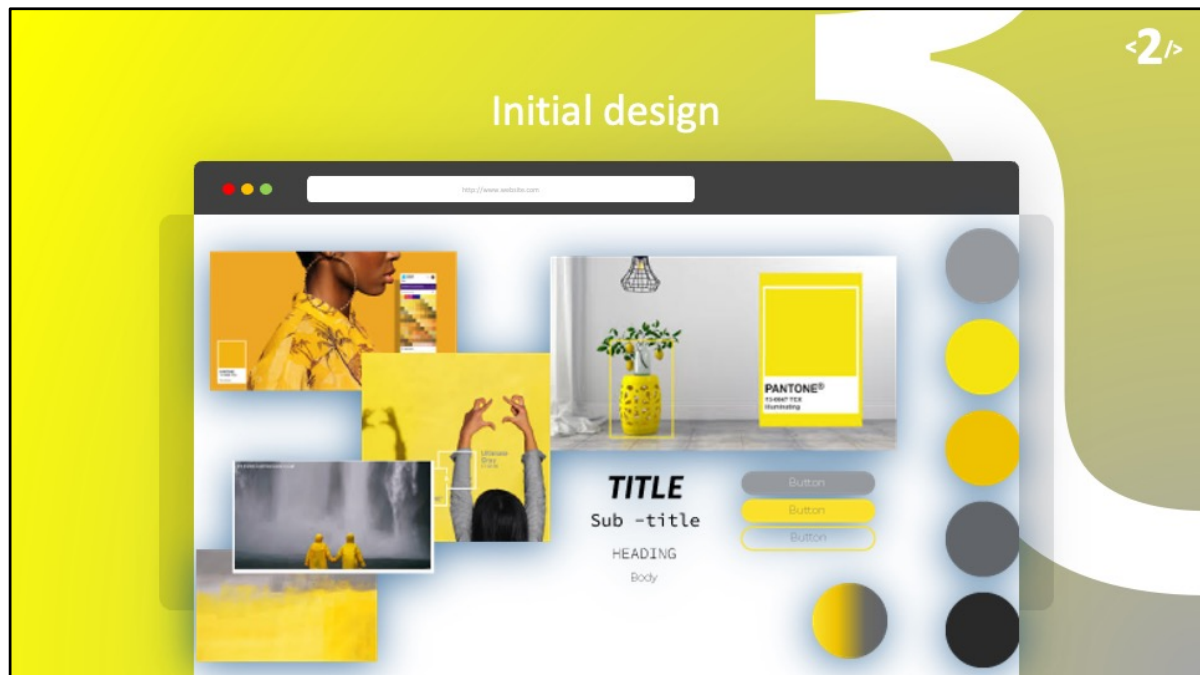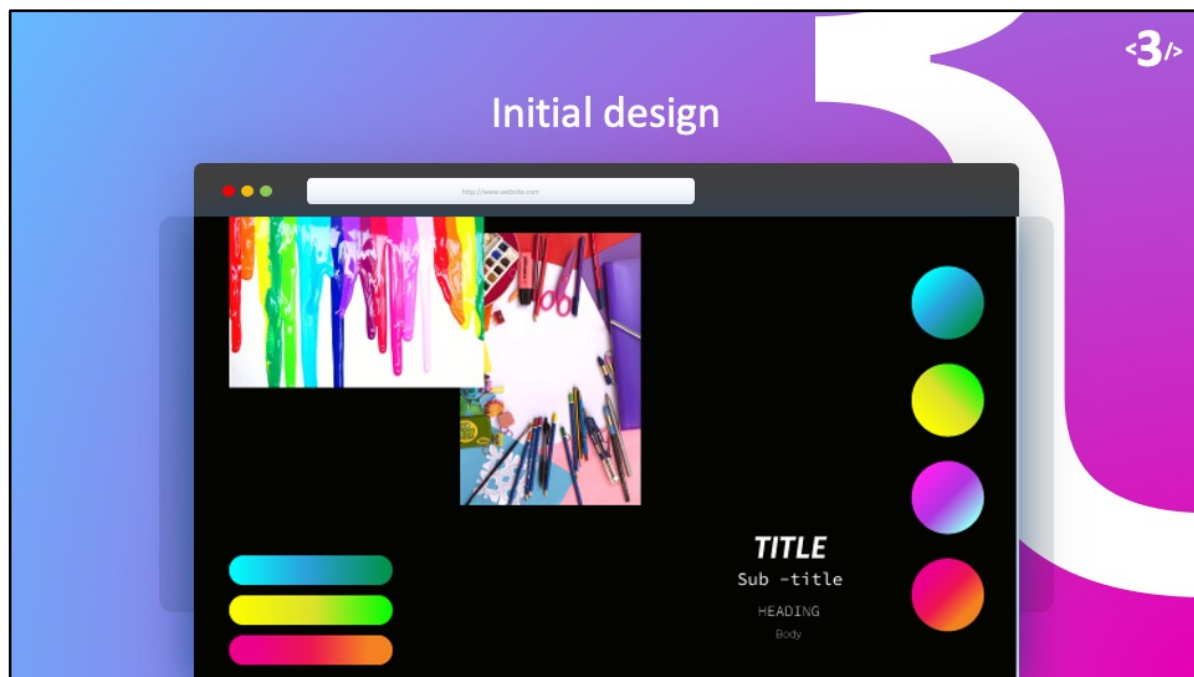Thank you for watching me present today.

I know it might get tedious watching everyone present, but hopefully it's a new experience.

I wanted to first chat about selecting a design, I always find this difficult. I wanted to first go with a rainbow neon theme, but thought it would be too buzy and difficult to style, so I looked at other current popular colours. I didn't want to go the standard black and white because I wanted to do something new. I started with this colour design but got bored very quickly, so went back to my original idea after getting some inspiration.
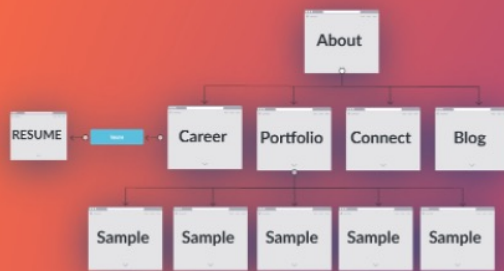
This was the end design I settled on as I really wanted to take on the challenge.

With the fonts I ended up using Adobe fonts and used a webpack that was designed specifically for accessibility. Being in the disability career, I am quite mindful around designing for accessibility, this is something I want to learn more of in the future.

Do I somewhat regret it now? Maybe, it is a lot of more design work than I have time for and it's not necessarily teaching me better code, but I did want to do something that I could use for a real portfolio one day.

Let's look at some of the design elements,

I started designing with mobile and mainly just scaled this up to desktop.

<7/>

Languages

```
styles.css

1.  body {
2.    background-color:
    powderblue;
3.  }
4.  h1 {
5.    color: blue;
6.  }
7.  p {
8.    color: red;
9.  }
```

```
HTML

1.  <!DOCTYPE html>
2.  <html>
3.  <head>
4.    <link rel="stylesheet"
    href="styles.css">
5.  </head>
6.  <body>
7.  <h1>This is a heading</h1>
8.  <p>This is a paragraph.</p>
9.  </body>
10. </html>
```

```
Java

1.  const toggleButton =
    document.getElementsByClas
    sName('toggle-button')[0]
2.  const navbarLinks =
    document.getElementsByClas
    sName('navbar-links')[0]
3.  toggleButton.addEventListe
    ner('click', () => {
4.  navbarLinks.classList.togg
    le('active')
5.  })
```
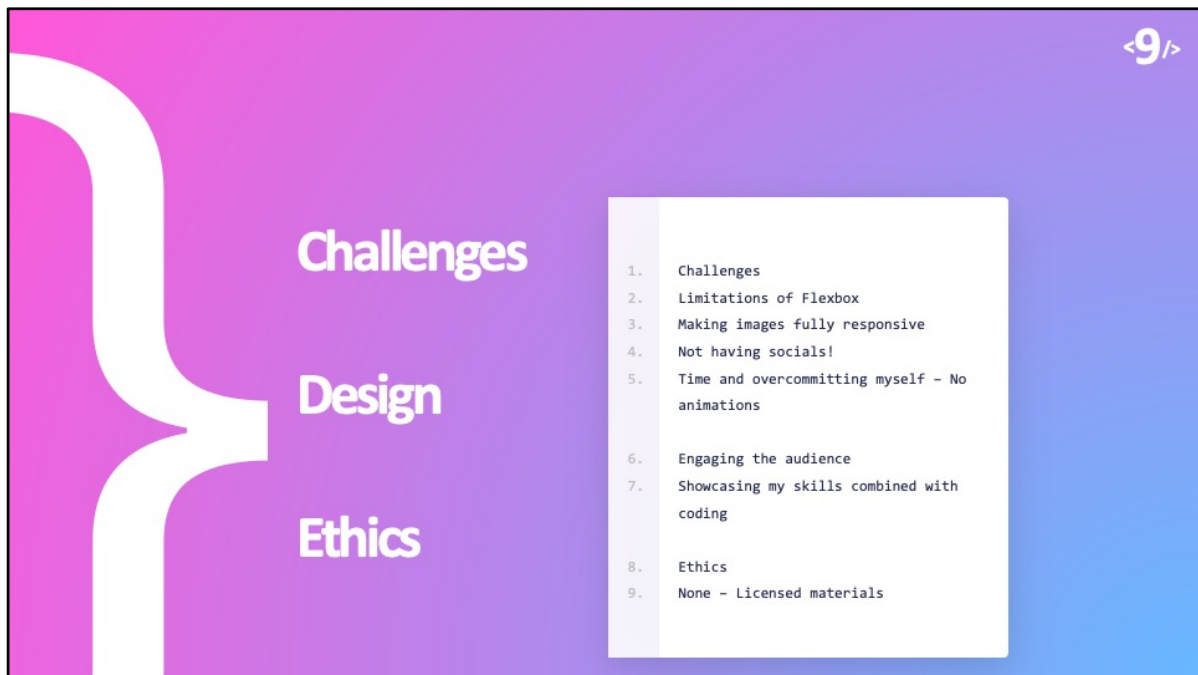
I have only used HTML and CSS for this, with a small bit of Java for the navigation bar. I made this decision as I wanted to get a better base on using the basics and how to get things to work, I also did not want to use code I did not understand as I thought this would be detrimental to my own learning.

I have also not really had the time to work with CSS animations, but I understand how these work.

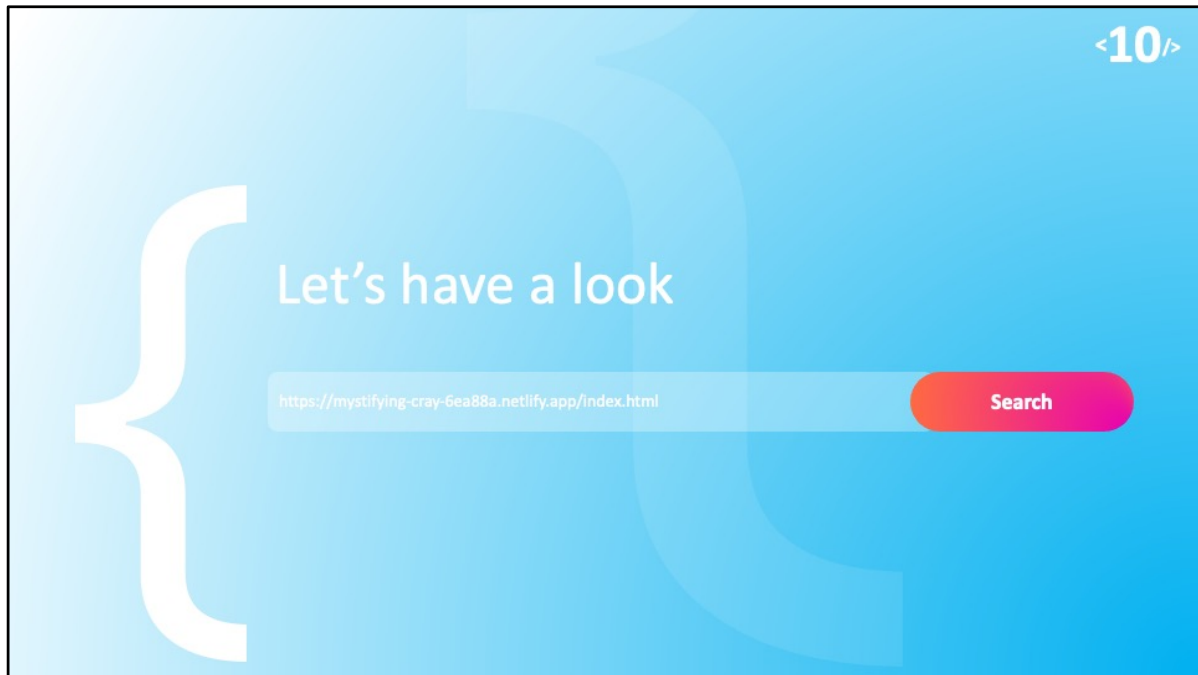Menu and navbar, responsive and change column to rows as it shrinks

Challenges, bringing my life using flex, simply was not plausible and so I needed to move to CSS Grid to be able to actually design what I wanted to. Making my imagery responsive without actually adjusting the image size in each media break points manually. I still have some work to do in this.

How will it engage the target audience – I wanted this to be something that would demonstrate not only my code ability but also my other range of skills that I have accumulated throughout my professional career.

Ethically – I had no ethic issues as I use a fully licensed stock imagery and also have designed a lot of the elements myself.

Favorite parts – learning how to use the div' effectively as CSS Grid

https://mystifying-cray-6ea88a.netlify.app/index.html

Let's have a look at the current state, I am still working on the styling and adding in some design element's but I think it's mostly there.