Joshua Hagan T1A2 Presentation

Site Map – At a Glance

Page	URI	How to access
Home Page	/	Main Navigation
Portfolio & Projects	/portfolio.html	Main Navigation
Blog	/blog.html	Main Navigation
Articles Why Google Chrome is better? Why Microsoft Edge is better? Why Mozilla Firefox is better? Why Safari is better? Why Netscape is better?	 /article.html#article-1 /article.html#article-2 /article.html#article-3 /article.html#article-4 /article.html#article-5	Blog Page List
Contact	/contact.html	Main Navigation
Resume	/assets/resume.pdf	Every Page (sidebar)

The base wireframe set the footprint for the whole design the log, navigation, sidebar, content area and footer are consistent across the design on the next page I have displayed the other relevant wireframes.

The Base Wire Frame
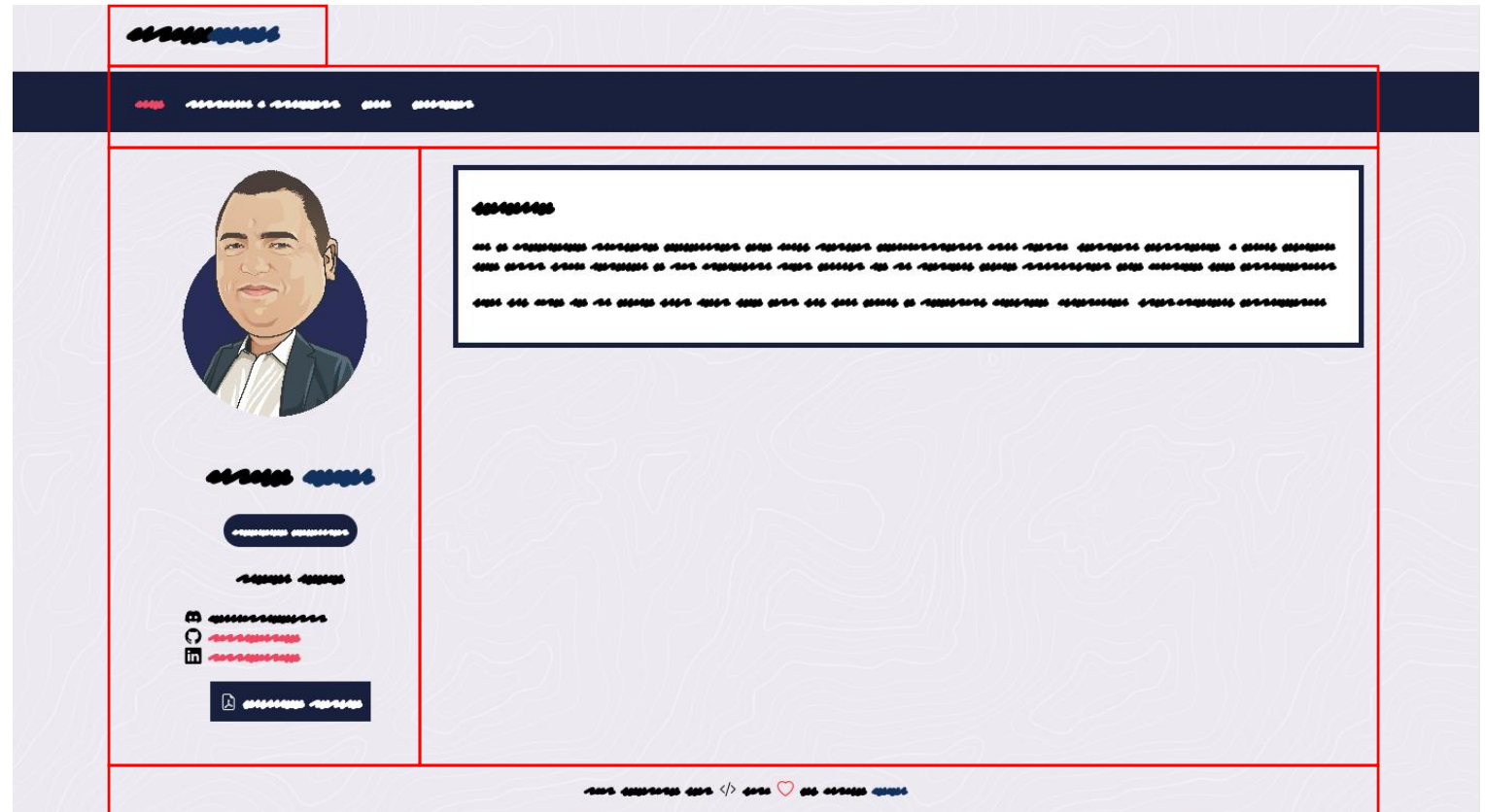
Components

| Component	HTML	Where is it used?	Engagement
Logo	`<header class="container">` `<div class="logo">joshua<span class="last-name">hagan</span>` `</div>` `</header>`	Every page	A clean consistent view of the logo on every page
Navigation	`<nav class="navbar mb-32">` `<div class="container">` `<ul class="menu">` `…` `</ul>` `</div>` `</nav>`	Every page	I wanted the navigation to be one of the first things you see and have room to expand down the track with more options users are able to quickly identify the relevant page.
Footer	`<footer class="container">` `<p>This website was <i class="bi-code-slash"></i> with <i class="bi-heart"></i> by Joshua <span class="last-name">Hagan</span></p>` `</footer>`	Every page	Users will quickly see I'm the author of the website which also enhances the chances of them engaging with me aka contacting me with a private hire request.
Buttons	`<a class="button" href="#"> Button Name</a>`	Every page namely download resume, portfolio view demo links, submit button on contact page	A simple button which is slightly animated with a "nudge up" to keep things interesting for the visitor.
Status Label	`<div class="status">` `<span class="label">Freelance Developer</span></div>`	Sidebar on everypage	Status label so the visitor can see my availability aka "Freelance Developer"

Components – Continued

Component	HTML	Where is it used?	Engagement
Section & Article	<section> … </section>	Everypage, section	A clean white background with a border so the viewer can clearly identify this is the content relating to the header
mb-* mt-* 2,4,8,16,32	<h1 class="mb-4 mt-4">…</h1>	Everywhere we want to create margin in a clean fashion without having to constantly write css classes for every other element.	
col-*-* sm (Mobile) md (tablets lg (desktop) 1,2,3,4,5,6,7,8,9,10,11,12 width	<div class="row"> <div class="col-md-6 col-sm-12 col-lg-6"> … </div> <div class="col-md-6 col-sm-12 col-lg-6"> … </div> </div>	Where multiple breakpoints might be needed for eg the following will show 2 columns on tablets/desktops but only 1 column on tablets.	Users on mobile devices can use our website without having to physically move the browser screen horizontally.
container	<div class="container"></div>	Everywhere on all pages	Some users have really large screens so I wanted to keep the content in the centre of the screen.
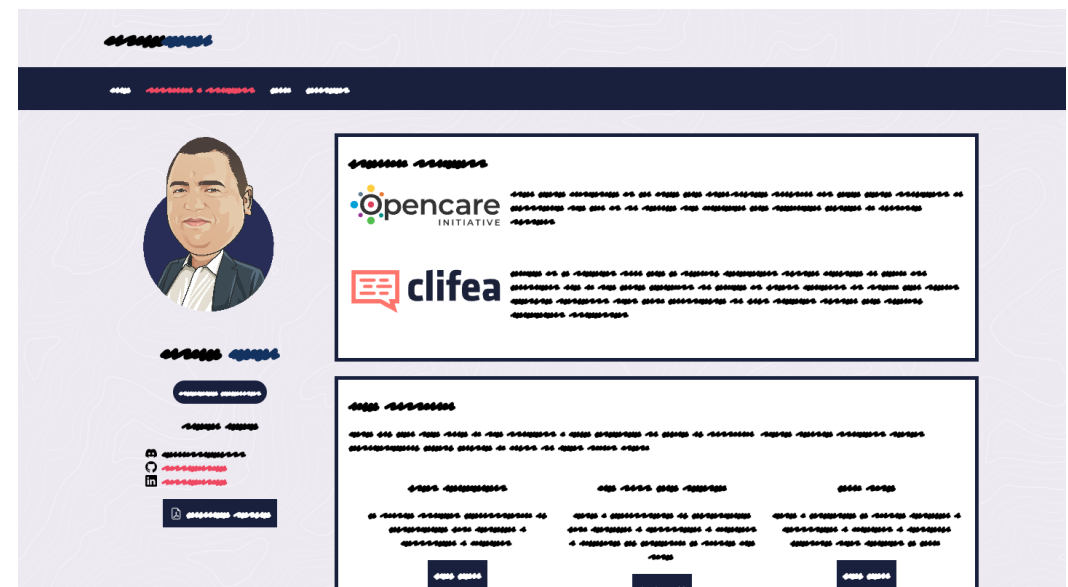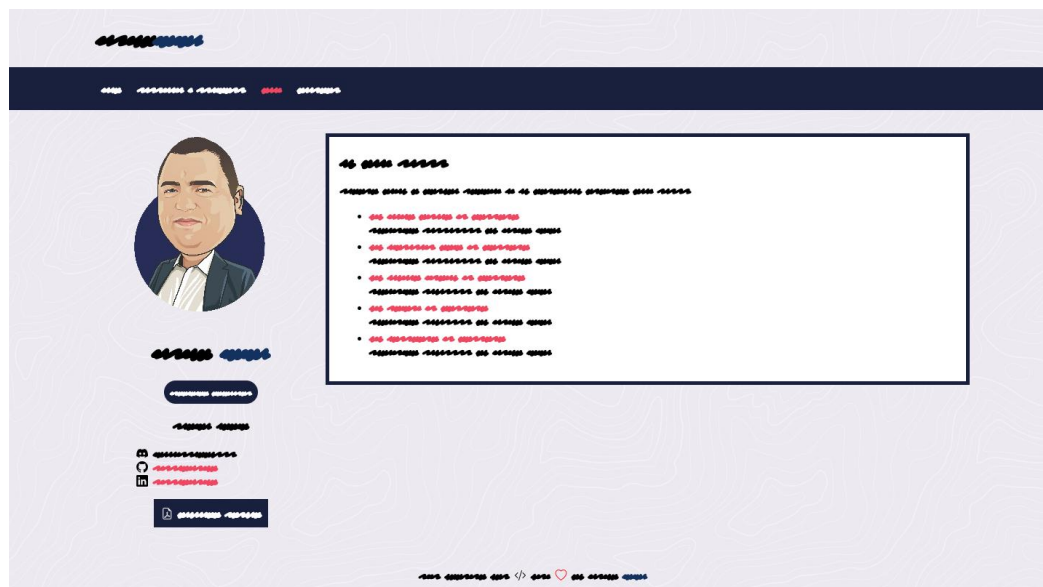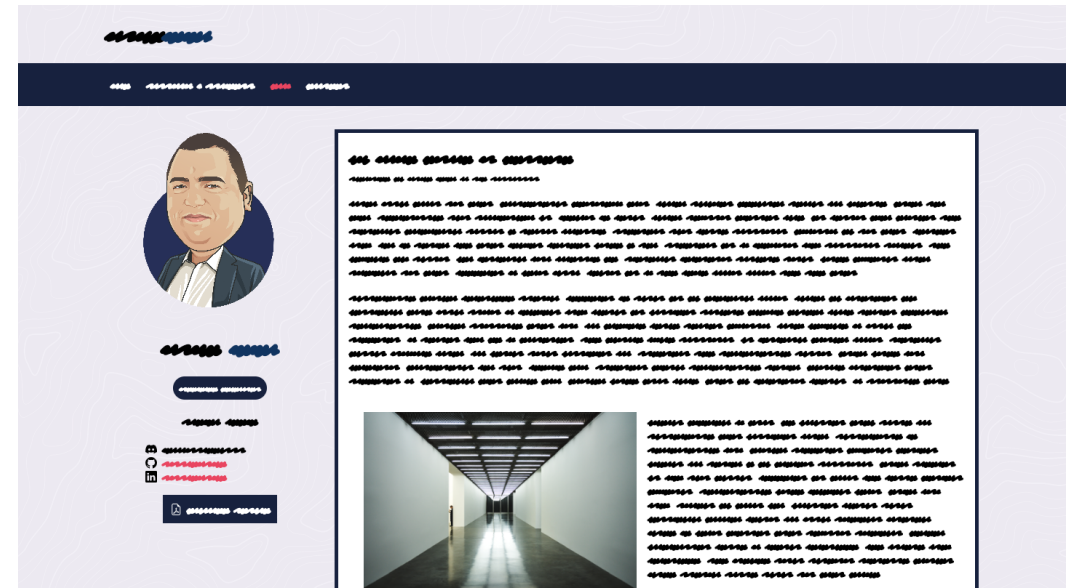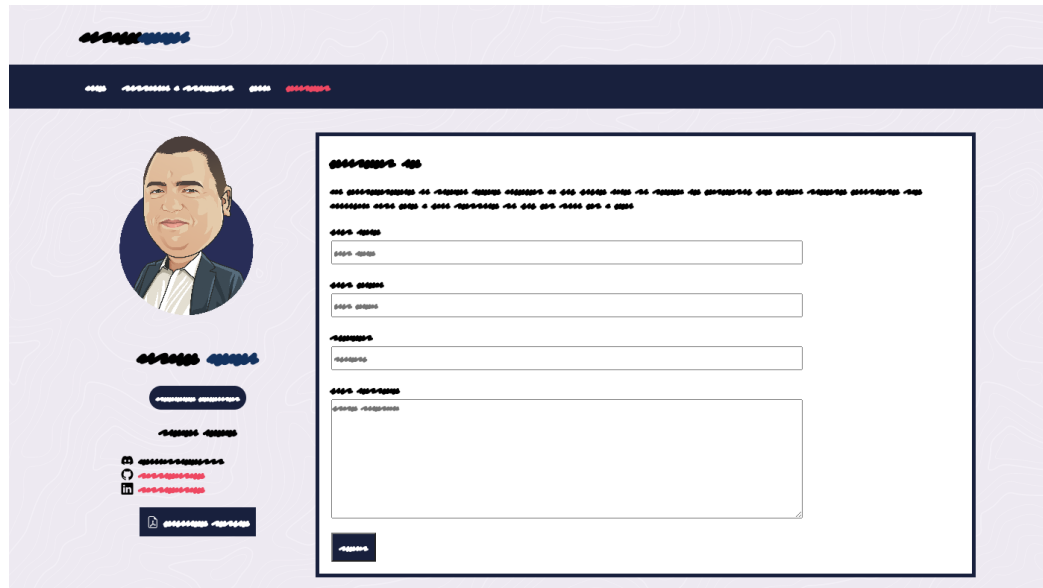
As you can see I maintain a consistent design view across all the pages with the wireframes
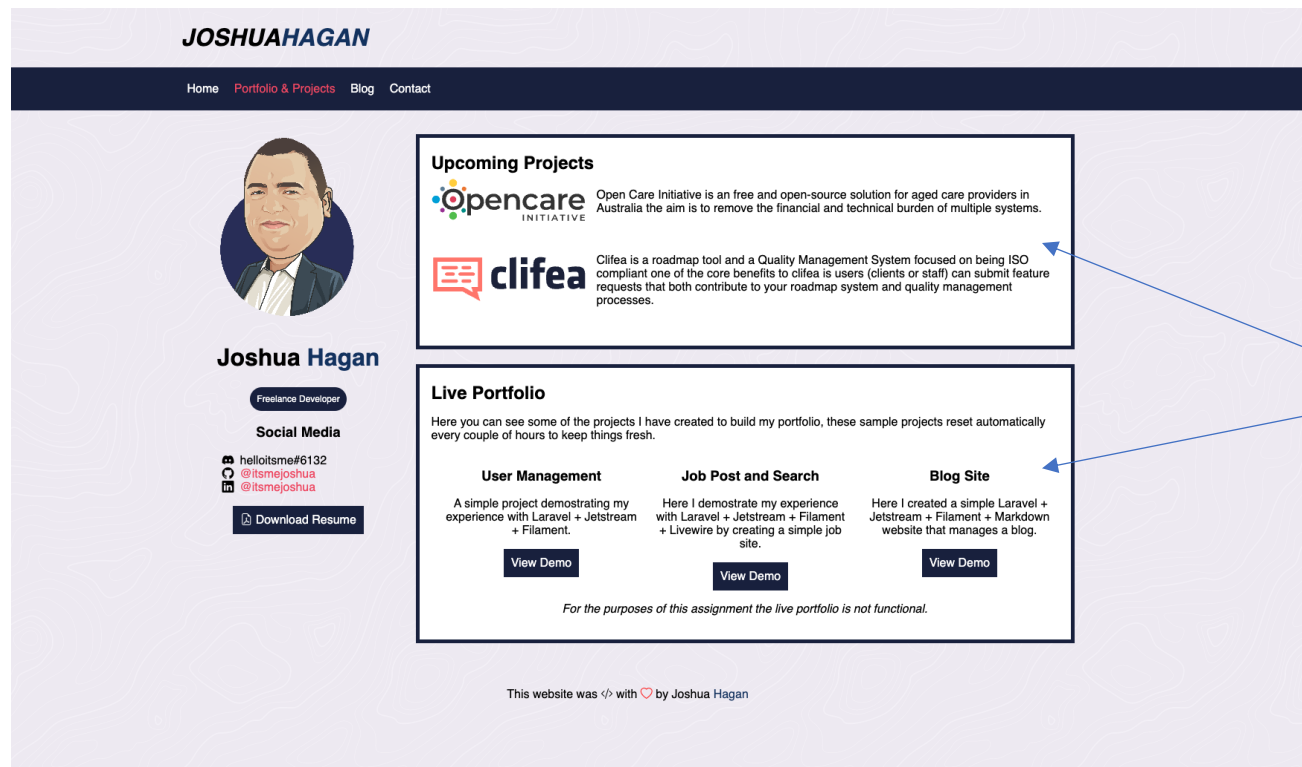
Home Page
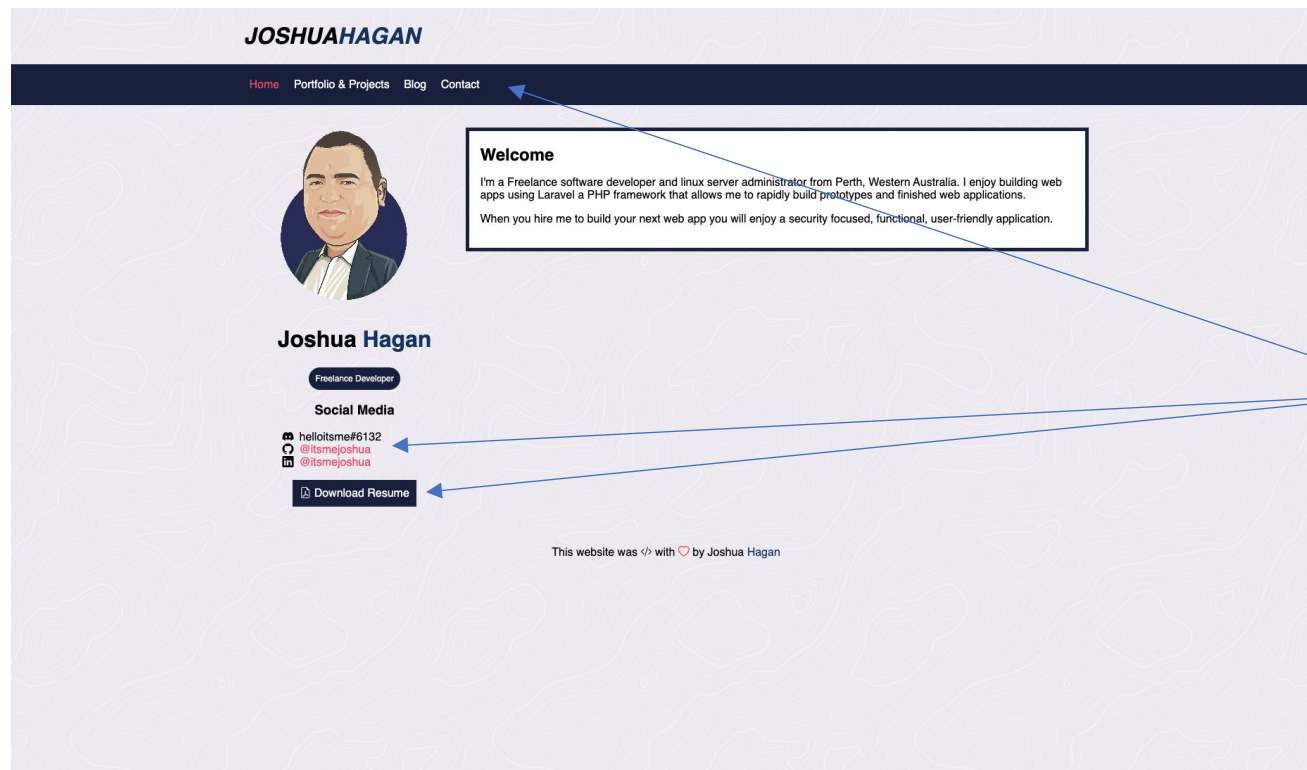
On the home page which is the landing page for the website you can easily navigate to other pages and download my resume and see my social links.

You can also learn a little about me and my interest of using laravel.
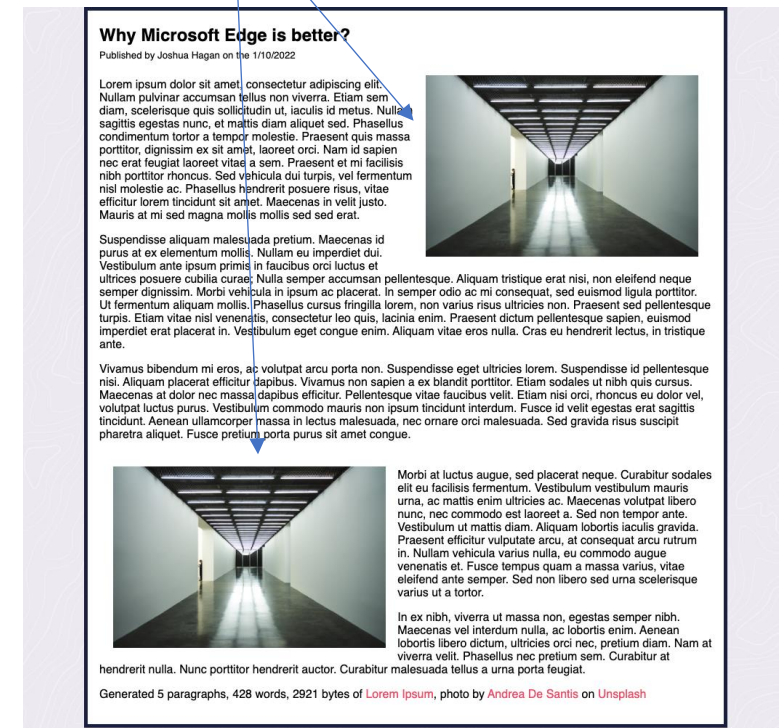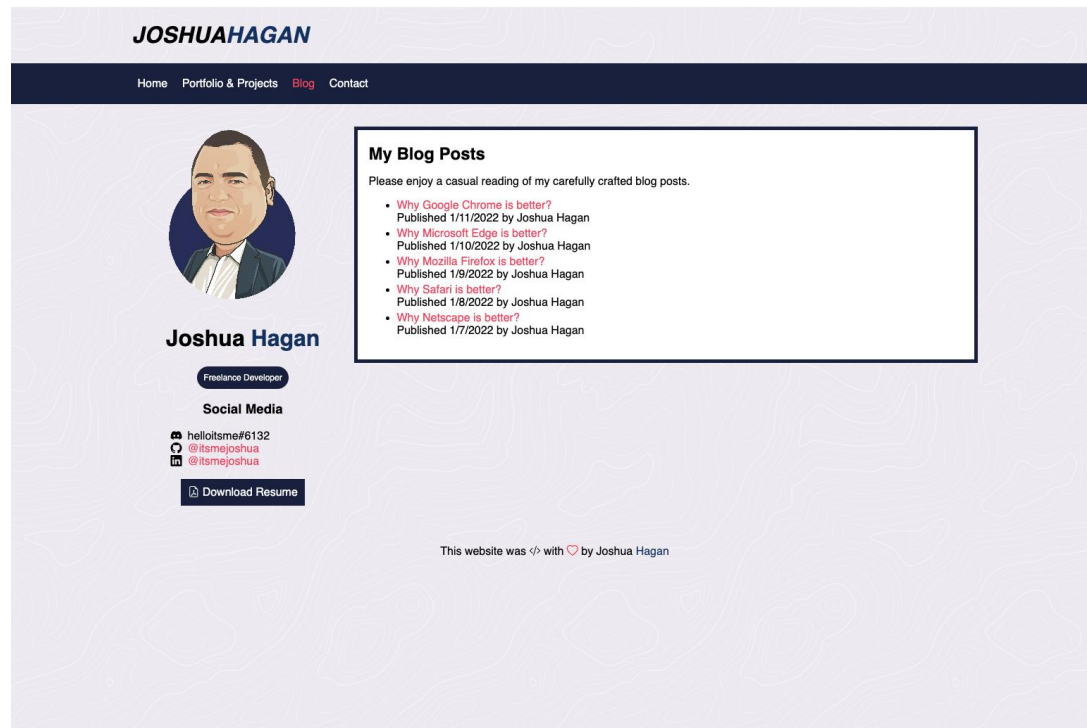
Portfolio & Projects

Here I created two sections one to display what I'm currently working on and a Live portfolio with links to demos.

The links are not live they are mockup demo buttons.

Blog & Article

Here we use floats inside of figure element to show images within the article

Contact

The contact page clearly describes contact me via social media however if you want to reach me via email fill out the form.

The contact form is not configured just for demonstration purposes.

Challenges / Build Process

- I have some prior understanding of html/css through the use of frameworks like bootstrap so it was challenging to build css/html from scratch in saying that I definitely learnt more about html/css and in a separate project was able to identify and fix css issues quicker.

- Wireframes are foreign to me and not something I enjoyed, I didn't build wireframes for mobile version so that is something I will improve upon and work on next time I have the opportunity.

- My favourite part was uploading to netlify and then having to make a change because of a padding issues on mobile devices it was fun to see the process work basically instantly and quickly.