

Professional Portfolio Website Documentation

I made use of HTML for the structure, CSS for the styling, and JavaScript for the behaviour.

I used a HTML layout of header, body, and footer to separate the display sections of my website and added three buttons for navigation to “About Me”, “Professional Details”, and “Projects”. This way I could include everything I needed in an efficient manner that is not overwhelming to the viewer.

Inside my CSS I made use of different animations to make my website pleasing to the eye and easy to look at and to follow button events so that things do not appear static whilst being dynamic.

Inside my JavaScript I made use of three events to handle the button events. I also added my details for the buttons inside this JavaScript file so that when I click a button my information for that button can be dynamically displayed without having to refresh anything.

I added all the necessary links for seamless navigation to my email, LinkedIn, and projects I have worked on in the past.

I enjoyed the completion of this project as it also strengthened my JavaScript and CSS knowledge that I can now apply to any web development environment as the web is basically fundamentally built on HTML, CSS, and JavaScript.