Thanks, Engin

So, the website was built using purely HTML and CSS. The name of the site is 'Foundation year Manchester' and it contains 6 tabs. There is one HTML and one CSS file for each tab. The overall design is quite similar for each tab. We used 8 different fonts and since VS Code did not have these fonts, we had to generate them from google fonts and add them to our design codes.

Every tab has the same header design. As shown in the image, the header contains two div tags, one for the website name and the other one for all the tabs. The red colour tab is our current location on the website. This was created using a SPAN tag, which is a container tag used to make up a specific part of the text.

Every tab has a large container introducing the content containing one image and a button. The image is covered by a light grey cover, and it covers the entire container section. The button is used for external navigation, and it has a hovering orange colour translation effect of 0.2s.

The main tab contains 4 bubbles built using a div and hyperlink tag. Each bubble has an overlay fading effect that gives a small introduction for the middle tabs with a transition of 0.5s. This was done using the nth-child selector, where n is the number of the box, and it matches every element of the nth child to its parent in the CSS file.

The next 3 tabs have a very similar design. Each tab has 2 sections after the container, and each section has three images. We created this using a div tag with 3 nested div tags. Each nested div tag uses 80% of the body width and the images are horizontally spread in line. All the images have the same hover effect of 0.5s transition of opacity 0.3. Every image is linked for external navigation for more information.

The FY tab has a slightly different design. We have 3 sections instead of 2 and there are no hover effects on images. The first section has 4 images spread over 80% of the body width. The p tags and content are cantered and there are h3 subtitles. The next 2 sections contain one large image only at 75% width.

The about us tab contains information about the group and team members. The images of the team members are horizontally spread with a 20 pixels gap and a left margin of 10%. In the normal state, the images have a down shadow of 2 pixels and are rotated by 25 degrees on the Y-axis. On hover, the images lose the rotation and move back to the original position in a 0.5s transition.

Finally, the footer is the same for every tab and it is an 'a' tag link to our GitHub repository.