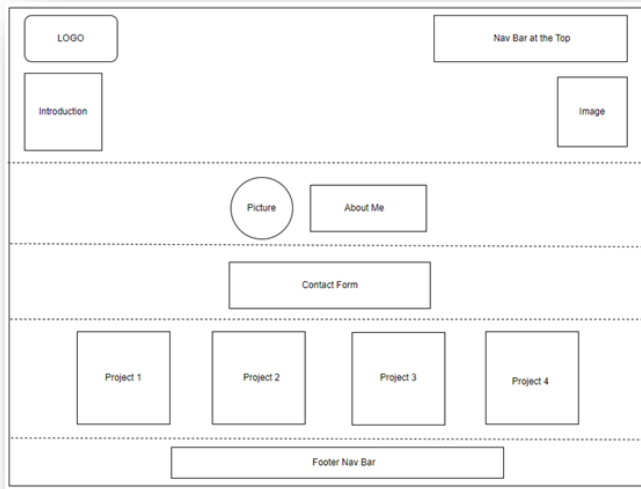


# My Portfolio

This is to give some information about activities that I did during creating this Portfolio. The following is the list of those activities:

- I started by creating a boilerplate and repository on GitHub to kick-start.
- Then I sectionized the one page that I was planning to use according to the wireframe that can be seen under this project folder.



- Next, I populate each section with proper HTML tags.
- In addition, some images were created to be used. I also created animated GIF files that show some of the projects in functionalities.
- I also created a logo for the page and tried to be faithful to the color of the logo for coloring the elements. In addition to the main webpages, colors are gray and white.

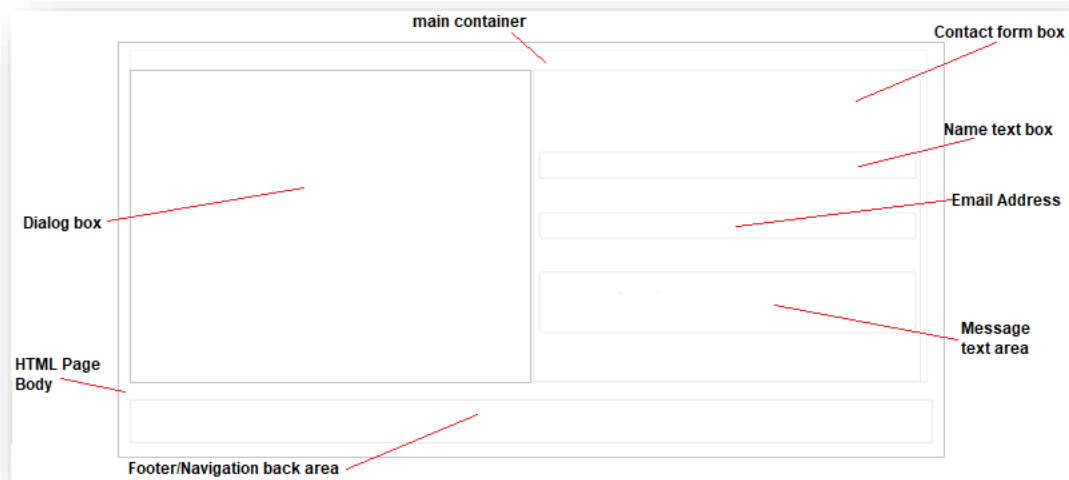
- The next step was to create a folder structure to be organized.

- I also created empty stylesheet

and JavaScript files as the placeholder to be completed later.

- I added HTML pages as they were necessary.
- At this step, I started to put entries on the stylesheet.
- I also started creating an account for email communication.

- I coded the JavaScript file accordingly.
- After being satisfied with the result, I decided to have a second page for the contact form and address to my resume.
- The wireframe for that page can be seen below:



- I linked this page to the previous page.
- I also made sure that email could be sent using this page.
- The reason for this page was to provide users with a link to my resume. (FYI – my resume location may change in future). To make it more suitable for mobile devices, I also created a QR code, so people can easily scan the code and get the resume on the screen of their mobile device.
- I made sure that all these pages were responsive accordingly.

To view this page, you can go to: <https://cyrus-portfolio.netlify.app/index.html#aboutMe>

To use this code, you need to get your needed codes for email connections. In addition, you need to get the QR code for your resume. Due to privacy concerns, I have removed anything that is private.

