

HTML

- Class = ".": to name a part in html to use in CSS
- <table>: Inserts a table in html. Uses a table row and data to make up the table
- <i><h3>: Italicize a heading 3 using a bold font
- <nav> class = "active": Inserts a navigation bar under the class active
- Home... : create a link to a specific part of the page (home,contact..)
- <form>: different types of input element(search,submit...)
- <main>: domain content of the body
- <p class = "faq-text">: A paragraph under the class faq-text
- <button> : creates a button on the page(sometimes used for input or to redirect)
- <footer>: puts elements at the bottom of the page
- <hr>: creates a horizontal line

CSS

Button Sheet

- Body: changes the pages background color, font, display to flex, aligning the items to the center, height, hides the overflow, and adds a scrollbar.
- h1: adjusted the header's background color, font color, font size, height, and aligns the text to the center
- @keyframes scale: Controls the intermediate steps in CSS animation using a scale to resize element on 2D plane
- Table,th,td: creates a border that separates the cells and changes the tables width
- @import url: imports a link(usually a font)

App Sheet

- :root: matches a root element of a tree representing the document
- Main: sets content into one line using flex wrap, allows content to be flexible based on viewpoint, and centers the content
- Header: changes the background color to its prime color using roots, changes the font to Poppins sans-serif, and margin to 0

Navigation Sheet

- Nav: sets the nav bar to a 1 grid row, fades the background color from wheat to dark purple, changes the font family to 'Muli' Sans-serif, display is flexible, aligns the content to the center, and changes the height of the nav bar
- Icon: changes background color, cursor, sets border and padding to 0, position to relative, and height and width to 30px.

FAQ Sheet

- `Faq.active`: adds shadow effect to elements frame with a background color white.

JavaScript

Button Sheet

- `Const buttons = document.querySelectorAll('.ripple')`: Chooses the buttons under the ripple id
- `buttons.forEach(button)`: getting the position for each button
- `E.target`: where event fires off
- `this.appendChild(circle)`: creates a circle when user clicks

App Sheet

- `Const API URL`: brings the website to use for effect
- `Async function`: to return a promise and give the data
- `Const searchTerm = search.value`: brings a value when you search

Navigation Sheet

- `nav.classList.toggle('active')`: when it clicks icon will spin and fade out

FAQ Sheet

- `Const toggles`: brings in the toggles to click
- `toggle.parentNode`: returns parent specified node in the DOM tree