1.

<div align="center">ShakespaereFit Webpage</div>

Features

1. Homepage
   a. Tabs to other pages on nav bar
   b. (the pages should be one big page connected to the homepage, so its just a scroll feature that is used)
      i. Enter screen
      ii. What it means to train like an athlete
         1. Intro video/(s)
      iii. Programs
      iv. Shop
         1. Cart
            a. checkout
      v. Blog

   c. Right as you get to the site you are navigated here. It will just say something clever and have an enter button. When the enter button is clicked, there is a cool transition to the homepage. Like the enter page fades forward and the homepage flys in.
2. Storefront with raze products
   a. Make a few sections. Put something on this page that says, 'powered by raze energy'
   b. Put the pics of each product on this page. Underneath is the price with a one-line description.
3. Sign up for 15 min call on all pages
   a. I want this to just float with the page as it scrolls. It will just be on the side
4. Cart
   a. I want the cart icon in the nav page to update every time something is added to the cart. So it will have a small red circle 1 if one thing is added and so on. A picture of the items added to the cart + quantity will show up here.
5. Checkout page
   a. Checkout page will be the only other real page. There will be a button in the cart that leads to the checkout page.

Coding To-Do List

1. Set up a client folder with

    a. Html
        i. Make a nav bar
        ii. Input feature for the 15 min assessment
        iii. Sections for each subpage
    b. Css
        i. Figure out how to do transitions for the enter page
        ii. Find out how to have the assessment feature scroll with the page
    c. javascript
2. Set up a server folder with js, ctrl
3. Install express and cors and npm init -y
4. Do a git ignore on the node modules