James Brown

Assignment 2.4

Web 330

2/27/2020

Prototype Submission

As noted in week 1, my goal is to create a portfolio site that utilizes a single page application that takes the “minimalist approach”. To give the page a “simplistic” and easy to digest feel, I plan on to make use of buttons that launch modals. I will be using a grid layout and Modals providing by Bootstrap 4. Each link will provide an extra large pop-up modal that displays the relevant details.

Github repo: https://github.com/therealjamesbrown/therealjamesbrown

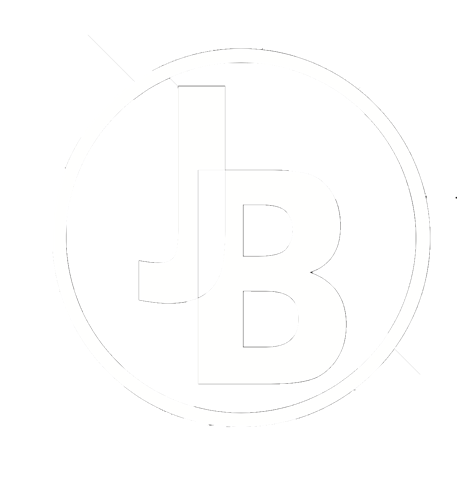
A close up of text on a white surface

Description automatically generatedHere are some potential sketches of functionality. The three different main nav elements will open a modal that all share a similar style as the skills prototype in the drawing.

A picture containing text

Description automatically generated

Below are some images that I plan to use on the site. I personally took and or made all of the images, so I own the rights.

White logo that will go on the main page. (sorry it is hard to see on this background)

The rest of the images below could potentially serve as background images for different sections of the modals and landing page.

A picture containing sky, table, outdoor, skating

Description automatically generatedA sandy beach next to a body of water

Description automatically generatedA picture containing nature, person, man, outdoor

Description automatically generatedA person sitting in a dark room

Description automatically generatedA person wearing a hat

Description automatically generatedA picture containing ground, building, skating, sky

Description automatically generatedA person sitting on a stage

Description automatically generatedA view of a canyon

Description automatically generatedA motorcycle parked on the side of a dirt field

Description automatically generatedA person jumping in the air doing a trick on a skateboard

Description automatically generatedA person standing next to a tree

Description automatically generated