

### 3 Most Significant Features

- One of my three features I chose to include is the hover css property. If you look at the navbar for each of my pages, you can hover over any of the other links and it will change color to show the user that they are about to click away to a different page. However, this hover property is not applied for if the user hovers over the page they are already on since the page they will be redirected to is simply their current page.
- The second element I created was a game of rock paper scissors using CSS and javascript. I used CSS to change the mouse to a pointer cursor when hovering over each of the rock, paper, or scissors options and also shaded the bottom of the picture ever so slightly to show that the current item that is being selected. I implemented the game logic using a javascript file and changed the text displaying the winner depending on how the user's choice compared to a choice randomly generated by the computer.
- My final element was a loading circle I implemented using the CSS animation properties under the "surprise" hyperlink. I implemented this by using CSS properties to create a circle of distinct colors separated by quartiles so the user can visually see the changes in the circle when it spins. I made the circle spin by using the transform CSS property to make the circle rotate infinitely under the period of a set timespan.