API: http://www.dnd5eapi.co/
Tutorials Used: https://graphql.org/learn/
      https://www.youtube.com/watch?v=0ZJI4cBS4JM&ab_channel=WebDevSimplified
      https://sayasuhendra.github.io/graphql-js/10-filtering/
      https://www.apollographql.com/blog/graphql/filtering/how-to-search-and-filter-results-with-graphql/
      https://www.howtographql.com/graphql-js/8-filtering-pagination-and-sorting/
      https://graphql.org/learn/queries/

How I made the site:
      I had to come up with which API I wanted to use first. I saw a magic gathering api on the recommended list which made me think of Dungeons and Dragons. I then searched for a D&D api and found the 5th edition API. I wanted to use the API to allow the user to search through all of the spells so I thought in my head a quick settings menu and spell cards that would drop down beneath it.

Goal:
      Create a web page that access a API and allows the user to search through it to find certain spells

Audience:
      Anyone that likes to play wizards in D&D

What I would like to include:
      Currently I want to include more ways to sort through the spells, as well as more information about all of the spells with better formatting for the description.

Organization of Content:
      I organized the content of my page vertically so you don't have to worry about looking left and right. You can just scroll down and use the ctrl-f function to bring you down to the spell you want if you did a broad search.

Image sources:
      Leather background →
https://www.wildtextures.com/wp-content/uploads/wildtextures_brown-drum-leather.jpg

      Parchment Paper Background for spells →
https://www.slidebackground.com/free-image/yellowed-parchment-paper-backgrounds-3663.html

Special information:

I ended up using graphql for this because my api supported it and I was running into bizarre errors without it because I would have to ping the api hundreds of times to get all of the data.