For my foundations course at Devmountain we did a final project to try and put together the skills we had been learning through the camp so far. My project attempted to mix together as many of those topics as I could with the time given. I utilized HTML, CSS and JavaScript for the front end and then connected a backend node server to that with Axios. The most interesting aspect of that assignment was learning to do dropdowns with CSS and JavaScript. I was able to put together a hoverable drop down with just CSS and HTML and then added some inline JS to that HTML so that it was instead a clickable dropdown menu.

A bug I spent considerable time working through on a previous project was for our backend assessment at Devmountain. I had created a button that would display all the information stored within a JSON file. The array being accessed would be shown as a list in the HTML. The issue was that it would only show the very last item in the array. I was able to find the issue by console logging throughout the code path and found that it was rewriting a single line with every item in the array. This helped me learn about how to create HTML using JavaScript.