**Project Assessment**

***Terrance Miller***

Self Assessment

My contribution to the project was the react front end design. I took the lead on coding and designing the web pages for our application. I initially mocked up design concepts on paper for each of the pages. Then I sketched out the pages in static html and css. Then after reviewing those pages I moved them into react pages so they could interact easier with our backend and be updated easier. From the front end perspective I was able to create most of our ideas from the initial design even if we weren’t able to get them all connected through our backend.

I have had moderate experience with web design between my high school and my web development co-op. I got basic html, css, and js from my high school tech prep website design project. Then I got react experience from my web development co-op with siemens. That co-op was during my sophomore to junior year so it took a bit of research to refresh myself on react. I was able to succeed at building the components in react, however the styling part was a bit difficult especially working on the proper spacing. One of the biggest obstacles was integrating the backend parts with the front end so to make it easier for my group members I made sure to have every element properly labeled with ID’s and classes to access them easier.