I used visual studio code and several html and css extensions to do all of my coding for project 1. I tested my webpage on google chrome, microsoft edge and firefox; all of which runs the website perfectly. I did validate my code for both compliance and correctness. Bootstrap was a little bit of a learning curve because of all the CSS, but I already had a little bit of background with CSS so it was not too bad. I grabbed my bootstrap template from bootstrapmade.com and downloaded the free template from there. I then edited the template as I saw fit to accompany all of my information from my original web page. I used an image from unsplash that helps give a better software developer's feel to the webpage.

I gave a brief introduction on myself to hopefully better connect with the viewer. I then included an address section with hyperlinks to help the viewer view my linkedIn and contact me via phone, email or home address. I then included an education section with my previous degree and the logos of both institutions. Further, I went into detail on significant extracurriculars that I partook in during those years of school. Then I included a table of all programming languages that I have experience and knowledge with as well as other significant skills I have picked up along the way. I delved deeper into the experience that I have with skills and work that I have done through the years. I included a hyperlink to one of the competitions I did in powerlifting if any of the viewers are interested in my weight lifting career. I also included a picture of both the scribe america and SBD(squat, bench and deadlift) logos to better format and align the left half to be as long as the right half; how long my picture is on the website.

Finally, I included a hyperlink back to the home page of the website lamp server page so that the user can access my other projects without having to use the back button instead. The most consuming part of this project was probably the formatting and organization, all of the other things were very straight forward.