

## **Individual Report**

For this practical the approach was to create a list of requirements and then assign each person a certain number to complete. We then had a series of deadlines throughout the development period where we had to complete certain requirements. In order to ensure that the development was going smoothly we had occasional meetings in the labs where we would keep each other in-check and assisted each other when needed.

As of my contributions, I did a mix implementing both basic and additional requirements. I added code to allow user input to be read and stored. I worked on the implementation of data types by adding strings. And finally, I also helped with the program being able to read files with code in it and conditionals allowing for choice in the code.