COMPENG 2SH4 Project – Statement of Contribution

Your Group Number   __LeBron Fan Club__

Your Name   __Aaryaman Kumar__

Your Team Member's Name   __Edison He__

You must complete this statement of contribution without discussing it with your project partner, i.e., individually. Your statement should be concise (at most one-and-a-half page). It has three parts:

1. Tell us about your own contribution to the development of your COMPENG 2SH4 project. For example, you can tell us about which project iterations (as mentioned in the project manual) and C++ project classes that you worked on and completed. You can provide a concise answer either in paragraph form or through bullet points.

I completed iteration 3, the above and beyond features, handled memory leakage as well as debugging and improving the readability of the code. Additionally, I also altered some of the classes that were previously written by my partner to fit in better with my implementation of Iteration 3 as well as some of the above and beyond features. Additionally, I also improved the readability of the code by adding comments to the code written by me and my partner as well as by neatly formatting the code.

2. Repeat Part 1 above but this time tell us about your project partner's contribution to the development of your COMPENG 2SH4 project.
My partner worked on Iteration 0, 1 and 2 and he also set up the Project.cpp file by filling out the template functions included in the file.

3. Tell us about your experience in your first collaborated software development through this project – what was working and what wasn't. If you are a one-person team, tell us what you think may work better if you had a second collaborator working with you.
Working in a collaborative software development environment allowed us to share our ideas and help each other if one ran into a problem. However, it was somewhat difficult to implement iteration 3 as iteration 1 and 2 were done by my team member. Iteration 1 and 2 being done by 1 teammate made it somewhat difficult to implement iteration 3 as I had little knowledge of the code written previously. Overall, the project was completed without any major issues and everything went smoothly.