**COMP 472 Assignment 1 – Team Responsibilities and Contributions Fall 2020**

**Team Members: Student ID:**

Shifat Khan 40057675

William Ngo 40061003

Thanh Tung Nguyen 40097024

We started the assignment by scheduling a team meeting to discuss about the assignment specs, team responsibilities, and the deadlines for each of our parts. Initially, we read the specs together in an online voice call platform called Discord to ensure that all team mates are on the same page. After thoroughly reading through the specs meticulously, we decided the best approach would be to divide the work into three out of the six different models we’re required to implement. **Shifat will work on the base-DT and best-DT, William will implement Gaussian Naïve Bayes and Perceptron, and Thanh will code the base-MLP and best-MLP**. After finalizing our parts, we decided to work together on voice call to create an util class that will be used in all of our models. We coded the methods to both read from the csv files as well as outputting our results into separate csv files. We ended the meeting by agreeing that every team member’s implementation of each model be done prior 2 days before the deadline of our assignment. Then, on our second meeting, we merged all of our files on our own branch and made sure our code runs smoothly without any problems. Finally, we planned on how we will represent our results for the demo.