Team members: Pauline Tanwin, Yuexia Huang, Gabrielle Pham

My team members are trying their best to put in the time when developing the application. They are had a good time trying out new things such as Firebase, learning how to use external tools, and learning how to think beyond by taking risks and trying out different ideas for new features we want to implement. I am grateful that we can communicate with each other through Zoom for long periods, which showing our eagerness to work on this project.

Pauline: Still in charge of what main features she wants to be implemented in the project and is very creative in solving problems out of the box by thinking things in the optimal and time efferently solution rather than the doing brute force way of things. She is very attentive and askes a lot of questions where shows she is very eager to get things down. Also, she is very good at motivating us to get on zoom to discuss our problems and encourages collaboration.

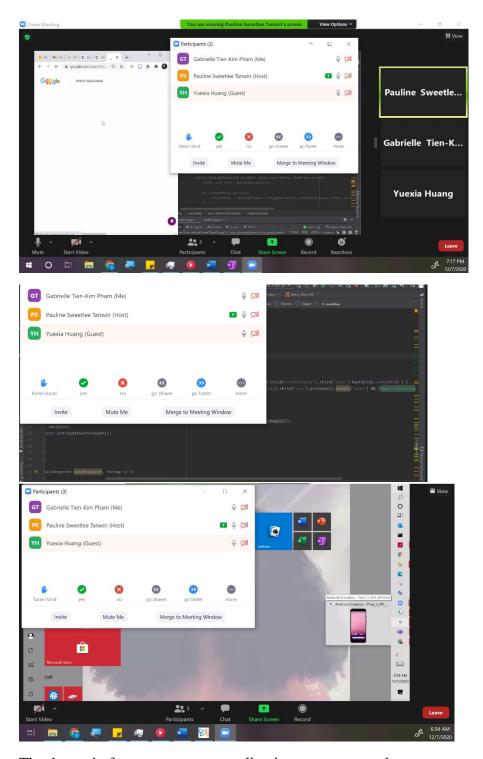
Yuexia: She was in charge of working hand in hand with thinking about the overall design of the project and must communicative inventively with Pauline who maintains the Kotlin most of the time. Additionally, she also helps out a lot with setting up and maintaining the Firebase and testing with Pauline going through the app to see whether multiple accounts can communicate with each other.

Gabrielle: I currently am making sure the group is maintaining good version control locally and also tests if commits are doable to Github. I make sure they keep track of the group's progress by encouraging them to look at resources and noting them so that all of us have an equal understanding of how our application works. Additionally, I am making sure the group presentation would go smoothly by writing all the necessary pieces that will be submitted and ready for presentations.

Communication: Pauline 5/5. Yuexia 5/5

Quality Work: Pauline 5/5, Yuexia 5/5

Supportive: Pauline 5/5, Yuexia 5/5



Thanks again for my teammate to allowing me to screenshot.