Group 26   Date: November 3, 2022,   Time: 6:00   Duration: 60 Minutes

Present, on time: Kenan Alghythee, Harry Tan, Robert Malone, Youngsang Aum

Present, not on time: None

Absent: None

Synopsis:

-We Worked together on the coding project and discussed the issues that has occurred before the demo and what is the fix (possible) to do and what are the final things we must ensure to be working and performed group testing where we pulled the latest pushes to GitHub master branch and tested it on different devices. Finally, we made a minor change during the session of which got pushed during the meeting.

Recent Individual Accomplishments: Robert fixed the API for the access the Issue with the threads racing issues and run each API call in a separate thread. Harry and Youngsang implemented the data parser that display the API calls into the screen so the user can see it and added the needed UI features for it. Kenan added a static class that is used to accessed to the whole program, made updates to the implementation of the user location.

Individual Action Items:

Robert: Testing the threads and improve the reading speeded if possible and improve some of the UI

Kenan: Set the location into a hyperlink for google maps

Harry: Update the algorithms for reading the data

Youngsang: Improve the data fetched from the APIs into stricter bound