

- 11/21 - 11/29:
 - Pseudocode
 - Strongly Connected
 - Dijkstra's Shortest Path Algorithm
 - Discussed
 - Parsing/Storing of Data
 - How we want to store airports and their respective data (location, connections, etc.) for easy access for our implementation

This week we had multiple discussions over Zoom to discuss our method of parsing and of storing the data from the OpenFlights database. We then split the work between the three of us into data organization, an implementation of the strongly connected components concept, and Dijkstra's shortest path algorithm. We also hashed out the finer details of implementing maps and or dictionaries and their stored information. By our mid-point progress check, we were able to develop some pseudocode for the two algorithms and intend to ask for more insight regarding the BFS traversal.

- 11/30 - 12/4:
- 12/5 - 12/11: