FILA Form Week 4

FACTS	IDEAS	LEARNING ISSUES	ACTION	DATELINE
What we know about the task	What do we need to find out?		Who is going to do it?	
Presentation of completed project	1.Mapped the flow chart of infected people through the States 2.Do data statistics for the drawing of Huffman tree and Dijkstra algorithm		Xu Wang	
Expected output: working code and updated resources in repository, presentation slide	Algorithm analysis 1)Huffman Tree-data process-Sorting 2) Colab-CompleteHuffman tree		Zixuan Wang	24/1/2022
The completed interactive visualization to visualize the movement of people and how it is related to the spread of covid-19.	Complete the coding of Dijkstra algorithm. Through the state column in the clusters file, we can know the several states the infected person passes through, and then we plan the shortest path for his action track		Yinrui Zhang	