Team Student ID

19 a1809187

	a1009101					
Date	Time In	Time Out	Total hours	Task	How does it fit ito project plan?	Outcome/Next action
2022/5/23	10:00 AM	5:00 PM	7	Complete the function of setting different colors for nodes according to their type or other attributes. Record the video for testing static graph, search function and color function.	Testing is helpful to find bugs, and color function is one of the requirements.	Complete the color function recorde the video for testing.
2022/5/24	4:00 PM	7:00 PM	3	improve the search function because there is	improve. And bug fixing is a big part in software	Testing plan completed. Perfected t search function for showing the fir level connections.
2022/5/25	11:00 AM	6:00 PM	7	Try to acheve the all-level relationship between nodes when searching the node. And try to show the relationship in another way in order to improve the efficiency.	The search function is one of the most important function for the data flow map since there is no way users could find useful information in a graph that has many nodes without searching function. And since I have achieved the first-level, I want to try to achieve all-level relationship.	It is difficult to acheve the all- level relationship between nodes wh searching the node in the original way. But I found another way to sho it.
2022/5/26	2:00 PM	5:00 PM	3	Achieve the exact matching instead of fuzzy matching since the fuzzy matching can be confused sometimes. Start working on the upload file function.	After disscussing with the client, I realised that it is better to Achieve the exact matching instead of fuzzy matching since the fuzzy matching can be confused sometimes.	Exact match completed. Try to find some ways to achieve the upload function.
2022/5/27	5:00 PM	7:00 PM	2	Second gereral group meeting discuss the current progress of every team member's work. Continue to work on the upload file function.	It is important for users to have a place to upload their own dataset because it is impossible for users to copy their file into the code folder when they want to see their own data.	Upload file function for data flow map page completed.
2022/5/28	12:00 PM	3:00 PM	3	have completed so far. Help to complete the meeting minutes. Check if other team members	It is important to receive feedback from the client especially its near the end of the project.	Video recorded.
	Date  2022/5/23  2022/5/24  2022/5/25  2022/5/26	Date Time In  2022/5/23 10:00 AM  2022/5/24 4:00 PM  2022/5/25 11:00 AM  2022/5/26 2:00 PM	Date       Time In       Time Out         2022/5/23       10:00 AM       5:00 PM         2022/5/24       4:00 PM       7:00 PM         2022/5/25       11:00 AM       6:00 PM         2022/5/26       2:00 PM       5:00 PM         2022/5/27       5:00 PM       7:00 PM	Date         Time In         Time Out         Total hours           2022/5/23         10:00 AM         5:00 PM         7           2022/5/24         4:00 PM         7:00 PM         3           2022/5/25         11:00 AM         6:00 PM         7           2022/5/26         2:00 PM         5:00 PM         3           2022/5/27         5:00 PM         7:00 PM         2	Date Time In Time Out hours  Complete the function of setting different colors for nodes according to their type or other attributes. Record the video for testing static graph, search function and color function.  First group meeting discussing the progress of the team. Complete the testing plan. Try to improve the search function because there is some bugs found about this function after the testing.  Try to acheve the all-level relationship between nodes when searching the node. And try to show the relationship in another way in order to improve the efficiency.  Achieve the exact matching instead of fuzzy matching can be confused sometimes. Start working on the upload file function.  Second gereral group meeting discuss the current progress of every team member's work. Continue to work on the upload file function.  Record video for showing the features that we have completed so far. Help to complete the meeting minutes. Check if other team members	Time In   Time Out   Nours   Task   How does it fit ito project plan?