Team 4 Student ID a1829951 Week starting: 27-Mar-23

100	1	Doddon 12	41020001			week Builting.	21 Mei 20
Day	Date	Time In	Time Out	Total hours	Task	How does it fit to project plan?	Outcome/Next action
Monday	27-Mar-23	7:00 PM	10:00 PM	3	Write codes to finish the function: Add a key value for attributes by using dropdown box	Improve the functionality of the user interface	Finish this function, only can select the valuesbut cannot save key value
Tuesday	28-Mar-23	9:00 AM	12:00 PM	3			
Tuesday	28-Mar-23	8:00 PM	9:30 PM	1.5	Group meeting	Review the code and make some modifications	Also cannot save key value
Wednesday	29-Mar-23	7:00 PM	10:00 PM	3	Search some learning material and ask some friends to fix the problem of saving key value	Try to fix the code problem	Try to fix the code problem
Thursday	30-Mar-23	1:30 PM	2:30 PM	1	Weekly meeting with the client	Show the functions of user interface: 1. When clicking on the nodes or edges, the editing window will pop out on the same page 2. Add a key value for attributes by using dropdown box Show our business case	The client thinks our improvement is good and puts forward some new ideas, such as showing some information on nodes. He gives some suggestion to our business case.
Thursday	30-Mar-23	2:30 PM	4:00 PM	1.5	Group meeting	Modify the business case Assign tasks to the members	Finish the business case My task is to fix the problem of saving key value
Friday	31-Mar-23	8:00 PM	11:00 PM	3	Fix the problem of saving key value	Try to fix the code problem	Try to fix the code problem
Saturday	01-Apr-23	1:00 PM	4:00 PM	3	Fix the problem of saving key value	Try to fix the code problem	Fix the problem
Saturday	01-Apr-23	8:00 PM	9:30 PM	1. 5	Group meeting	Track the progress of tasks completion	Tasks are progressing smoothly
Sunday	02-Apr-23	12:00 PM	4:00 PM	4	Read the json file from the client	Know the type of attributes of nodes and edges in this project	Familiar with the type of attributes and next step is to update options in the dropdown box of key value

Total 24.5