Team 4 **Student ID** a1829951 Week starting:

24-4月-23

Day	Date	Time In	Time Out	Total hours	Task	How does it fit to project plan?	Outcome/Next action
Monday	24-Apr-23	9:00 AM	3:00 PM	6	Learn how to write a json file	Use a json file to import node type and attribute options of nodes and edges	Learn how to write a json file
Tuesday	25-Apr-23	1:00 PM	7:00 PM	6	Learn how to write a json file	Use a json file to import node type and attribute options of nodes and edges	Learn how to write a json file
Tuesday	25-Apr-23	8:00 PM	9:30 PM	1.5	Group meeting	Review the code and discuss further functions	Finish code merge
Wednesday	26-Apr-23	12:00 PM	3:00 PM	3	Learn how to import the json files in React	Use a json file to import node type and attribute options of nodes and edges	Learn how to import the json files in React
Thursday	27-Apr-23	12:30 PM	5:00 PM	4. 5	Learn how to import the json files in React	Use a json file to import node type and attribute options of nodes and edges	Learn how to import the json files in React
Friday	28-Apr-23	8:00 PM	9:30 PM	1.5	Group meeting	Discuss milestonel report and final milestone plan	Finish milestonel report
Saturday	29-Apr-23	9:00 AM	3:00 PM	6	Write a json file based on our network architecture	Use a json file to import node type and attribute options of nodes and edges	Wirte a json file and try to import it in React
Sunday	30-Apr-23	12:00 PM	4:00 PM	4	Write the code to import a json file	Import node type and attribute options of nodes and edges	Finish parts of code of this function
			Total	32. 5			