

## MCI Project Weekly Time Sheet

Team 3 Student ID a1785990

Week starting:

8/03/2021

Day	Date	Time In	Time Out	Total hours	Task	How does it fit into project plan?	Outcome/Next action
Monday	15-Mar-21	10:00 AM	11:00 AM	1.00	Attending the 2nd client meeting	Presenting the progress in front end and updating tasks from instructors	Prepare for the group internal meeting
Tuesday	16-Mar-21	9:00 PM	11:00 PM	2.00	Learning React and ES6	Get used to the characteristics of arrow function and other features in ES6	Prepare to design basic functions on the existing filter at front end
Wednesday	17-Mar-21	10:00 PM	11:00 PM	1.00	Attending team internal meeting	Showing the status of assigned tasks and planning the tasks for the remaining time of the week	Team members understand next requirements and their upcoming tasks.
Thursday	18-Mar-21	3:00 PM	6:00 PM	3.00	Inspecting the function to display coordinate in Kepler.gl and Deck.gl	Having a general idea how these framework mark a location by input a coordinate	Trying to build a similar function to display the input coordinate on map
Friday	19-Mar-21	9:00 AM	1:00 PM	4.00	Building function to render the input coordinate	Trying to display the input coordinate on map	If the function to display coordinate successfully built. I can move to the next task of building a function to display the bounding area with the inputs is coordinate and radius
Saturday	20-Mar-21	10:00 PM	11:00 PM	1.00	Attending team internal meeting	Showing the status of assigned tasks and planning the tasks for the remaining time of the week	Review the progress and plan for next client meeting
Sunday	21-Mar-21	2:00 PM	6:00 PM	4.00	Fix bug on the function of displaying coordinate	First step in building a bounding box on map with coordinate and radius	Prepare for next client meeting
Total				16.00			