Team Student ID Week starting: a1809187

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Day	Date	Time In	Time Out	Total hours	Task	How does it fit ito project plan?	Outcome/Next action
Monday	2022/5/2	6:00 PM	11:59 PM	6	Complete the parse case statemtn function.	Parse case statement function is a big part of our project. Need to complete it as soon as possible and test it.	Function complete. Now the project could parse SQL query into case statement.
Tuesday	2022/5/3	1:00 PM	6:00 PM	5		It is important to show new features and code to the client to get some feedback and then improve.	Complete demonstration, Asked a few questions about the project.
Wednesday	2022/5/4	12:00 PM	7:00 PM	7		Since the parsing subquery and case statement functions have been completed, the next task is to complete the join statement parsing function.	Continue working.
Thursday	2022/5/5	2:00 PM	5:00 PM	3	Attend the lecture and workshop to receive some feedback about the milestone report from tutors. Summarize what we have done so far and what we have left.	It is important to know the project progress and we have left for the rest of the project.	Improved the milestone according to the feedback.
Friday	2022/5/6	5:00 PM	9:00 PM	4	Make the list of the activities that we are working on, due dates and team member in charge of the activities. Also work on improving the case statement extraction.	The client required us to make a list of activities, and I think it is useful for us the know the progress and assign tasks.	List completed.
Saturday	2022/5/7	12:00 PM	4:00 PM	4	Check several open source projects given by the teacher, and try to find the one that is suitable for our project.	Since it is almost impossible for us to complete such as complex project from the scratch in one semester, we need to based on some similar project and improve it based on our requirement.	Decided to based on the Jaal projec
			Total	29		-	

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