**Explain what you have contributed with your group members and provide feedback about what’s working, what’s not working, and what your group needs to improve on as you prepare for Iteration 3.**

*Example:*

***Group name*** *is made up of \_\_\_\_\_\_\_\_\_\_\_\_\_\_. We identified the required tasks in iteration two and delegated activities to task leaders. As we all have varied skills and experience, we were able to complete these tasks effectively and efficiently.*

*One struggle that we encountered was the wiki page on GitHub. We were unable to establish a page as it was hidden by default. After correcting these settings, \_\_\_\_\_\_\_\_\_\_ was back on track.*

*We had multiple struggles when completing a Gantt chart. Firstly, we could not use the template on Google Drive and had to resort to Microsoft Excel. This meant the team was somewhat separated and couldn’t work collaboratively.*

*\_\_\_\_\_\_\_\_\_\_\_\_ also struggled to identify suitable risk ratings for some activities. Although we have associated each task with a risk rating, it took some time before we agreed and were confident they were correct.*

*Our last struggle with the Gantt chart was predicting risk and duration for activities in iteration 3, as we have yet to cover the content. By looking ahead at the content, we made estimations for each task and its risks and duration.*

*Although we have continued only to meet online, we have found this to be sufficient. By sharing screens and using Google Drive software, we can work on tasks as effectively as we would if we met in person.*

*During Iteration 2, \_\_\_\_\_\_\_\_\_\_\_ completed the Gantt chart and established a GitHub repository and the resource requirements list.*

*\_\_\_\_\_\_\_\_\_\_\_ led the task on resource requirements. \_\_\_\_\_\_\_\_\_\_\_ identified the resources and the amount required while \_\_\_\_\_\_\_\_\_calculated the total cost.*

*When creating the Gantt chart, \_\_\_\_\_\_\_\_\_\_\_ identified all the required activities, \_\_\_\_\_\_\_\_\_ gave each activity a risk rating, and \_\_\_\_\_\_\_\_\_\_ recorded durations and duration estimates for future tasks.*

*\_\_\_\_\_\_\_\_\_\_ created a GitHub repository. By creating a wiki that includes group members, a table of contents and links to each completed task, we can provide viewers with information that can be navigated in multiple ways. We converted our meeting reports to markdown syntax and compiled the repository in a readable and easily accessible way.*

*\_\_\_\_\_\_\_\_\_\_\_ was able to complete all these tasks with equal responsibility. By working on these tasks during voice calls, we can provide input and perspectives that create value to support each other and cohesively complement other members’ work.*

*By week ten, \_\_\_\_\_\_\_\_\_\_ believes that we will clearly understand what is expected in terms of tasks and activities for the beginning of iteration 3, as well as neatly compile the data in a GitHub repository.*

GitHub Address - \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Gantt Chart

Resource Needs List

GitHub repository