**Zeki**  
 My group is team Broly. For our third iteration, we completed two tasks. We created a risk register to help us analyse the biggest risks we have and are facing in our project. We also created a meeting report to visualise contribution and time management to the project. While doing this work, I learned that the group was now working very efficiently together. It was taking us far less time to complete the tasks we were assigned due to improvements in our group synergy. We produced quality work in a shorter amount of time than any previous iteration.

The things that went well in this Iteration were the same as last time. However, we further improved upon these strengths we had due to our friendship inside the group growing. This improved our synergy greatly, which in turn improved our efficiency and quality of work.

An issue/challenge I struggled with was sickness and sleep. Two weeks in a row I was not able to attend our Wednesday classes. To work around this, I was constantly checking in with my group to find out what work we had been assigned and when it was due. This allowed us to get around my setback and delegate the tasks evenly. This made work go swiftly, however it would not have if we were on previous iterations where our synergy was worse.

A big achievement for us was completing our work swiftly. Due to the groups improved synergy, we found ourselves completing the tasks as they were assigned in class before we went home. This allows us to spend more time editing and improving our work, ensuring a high standard. With the end of our project approaching, it is important that we keep up with our tasks, then focus on revising and editing our work. This will ensure we complete our project to a high standard.

**Gabriel**  
 We discussed documentation and best practices for software development projects in week nine. This week also marked the beginning of iteration three. We were given tasks that required us to create individual and group repositories on GitHub. The focus of weeks ten and eleven was governance and risk; understanding the risks and defining governance were key points of discussion. We were given the responsibility of filling out the risk register template after learning the lecture. From our project, we identified six dangers, estimated their likelihood, and evaluated the potential consequences.

Tasks were simpler than in previous weeks, thus it was a lot easier overall. Our ability to finish the work on the day we were assigned allowed us to focus on and finish additional initiatives. In terms of challenges, I don't think there are many because our group came up with this effective method for doing tasks ahead of schedule. There is nothing more noteworthy to report, notwithstanding our minor issue with GitHub last week regarding the files not being there. Open communication with the group on Discord helped to quickly fix other issues.

**Blake**

For the third iteration, team Broly created a risk register that essentially helped us to identify high risks in our project. The second thing created was the meeting report. This allowed us to easily visualize each member's contribution to the project. Along with this, we created individual and group repositories for GitHub.

Our group communication has been a big factor in our project's success. We have maintained a high level of communication and the result of this is that the tasks given to us have been completed to a high standard in a shorter amount of time. The tasks given to us this iteration was a lot easier than the other iterations which helped get the work done even faster.

An issue i faced this iteration was falling ill with food poisoning and a really bad cough. During this time, I spent most of my time sleeping and struggled to get lots of work done as I experienced many migraines.

Overall, this iteration went very well and has been very successful. We completed all the work to a high standard and in a short period. This has mainly been a cause of our group chat's communication.