**What was the App that your group created?**

Covid-19 tracking statistics mobile application

**Agile / Scrum**

1. **What did you learn about how the Agile and Scrum methodologies operate?**

Agile/Scrum methodology is a project management framework that helps teams work more independently on tasks, everyday the group has a meeting that can last 5 -15min this is to update members progress.

1. **In practice how effective did you find this methodology?**

Agile/scrum is a highly effective method in software development projects, team members deliver tasks with greater quality and predictability and better aptitude to respond to change.

1. **What did you find was the strength of it?**

Easy to deliver tasks in a timeframe also its great for allocating team members tasks

1. **What were its weaknesses?**

That all team members work on there own part of the project if someone couldn’t deliver on time due to personal issues it’ll effective the end product.

1. **What were the best features of the process?**

Having all members working independently on their set tasks

1. **How did they appeal to you?**

Quite simple to understand my role which made it easier.

1. **What was the worst feature of the process?**

Joining into a group that already assigned the roles to members and having little knowledge of the project.

1. **How would you change them?**

Getting more knowledge about.

**Group work**

1. **What did you enjoy about this style of programming?**

Working with a team was useful when complications occurred.

1. **What are the downsides for you of group work?**

Working with people I did not know very well.

1. **How did this session change your opinion of working in industry?**

I am not very social I like to keep to myself, but this group project was organized efficiently it helped me get more experience with team building skills.

**Source Control**

1. **What form of Source Control did you use?**

GitHub.

1. **What were its strengths?**

GitHub’s extremely useful for me as it allows me to commit my projects and update or revert changes.

1. **What were its weaknesses?**

It can be confusing due to not fully knowing how all the actions work and takes time for some actions to complete.

1. **How effective as a source control did you find it?**

GitHub’s extremely beneficial as I can access our files from anywhere, it also keeps track of updates made.

1. **If you had to use it again what would you change?**

I would find out what the actions are and see what actions I need to use.

**Other**

1. **Do you feel that this has been a worthwhile experiment?**

Yes, being in a group assignment was valuable experience I found it difficult to understand some ideas people had.

1. **Why? Why not?**

I will need to have as much experience with developing projects in groups for a real-world project

1. **If you had to give yourself a percent grade for your contribution to the project, and the process, what would it be? Bearing in mind that you might have produced little yet done the hard yards. Or you made heaps, but it was easy.**

I believe I contributed **65%** because I was leading the group.