**Agile and Scrum**

**Answer the following questions.**

What was the App that your group created?

Ans: the app we have created is a Weather App to check the weather condition of any city.It is an android app.

### Agile / Scrum

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

Ans: I have learned the team skills from that. Like how to work in a team. This project also taught me how to engage with our members, how to work on time, and how to manage a team.

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

Ans: this methodology is very effective in today's world. In the busy world, everyone wants to get quick products. So, with this agile methodology we can manage our project to complete as soon as possible.

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

Ans: one of the main strengths of it is teamwork. Everyone can give their views. This also helps us to get in a strong bond in our life. This will be good in our professional life as we have learned how to work in a team.

1. What were its weaknesses?

Ans: this project required the physical presence of all the members on a time. Sometimes it is difficult. According to me, this is a weakness of that methodology.

1. What were the best features of the process?

Ans: Understanding each other is the best feature of that. Another feature is time management. This will be very helpful.

1. How did they appeal to you?

Ans: Understanding helps us to complete work efficiently and cooperatively. Time management helps us to complete the project in a given time.

1. What was the worst feature of the process?

Ans: the worst feature is keeping a team on the same page. This created lots of problems.

1. How would you change them?

Ans: I would like to choose a team leader that will defiantly help to keep the team on track.

### Group work

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

Ans: this type of programming is very enjoyable as we enjoyed working as a team. Sometimes in other programming, we get too much workload and confused. So, this helps us to encourage each other.

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

Ans: To console every member about your point of view. That has taken too much time.

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

Ans: this defiantly changed my view of working in the industry, as before this I always think that we always must work more an individual. But after that, I learned that not always you have to work alone, but you can also work as a team.

### Source Control

1. What form of Source Control did you use?

Ans: I have used GitHub as a source control.

1. What were its strengths?

Ans: One of the strengths of GitHub that, we are accessible to our codes or file which we have created on any laptop or computer by just downloading it. It is also good to save files as much as you want.

1. What were its weaknesses?

Ans: we can only upload about 25 MB or less than that files in it. Another is if we will put our files on public then it’s not safe.

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

Ans: This is very effective as we can get our files any time anywhere.

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

Ans: the change that I would like to change is the size of file upload.

### Other

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

Ans: yes, this is a worthwhile experiment of my life so fare.

1. Why? Why not?

Ans: because this experiment taught many things that I think can’t learnt in other things. First is teamwork, second is cooperative, understanding each other, be punctual, and one of the most important is creative skills.

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 really easy.

Ans: I have given my 100%. In the project, I think I have about a 30% contribution.