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

It’s a (weather) app.

### ***Agile / Scrum***

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

agile is a cycle that assists groups with giving fast and right reactions and furthermore show

collaboration abilities.

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

According to my perspective this procedure is powerful on the grounds that it assists the group with working all the more proficiently.

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

Principle strength about this technique is to discover issues and make arrangements rapidly.

1. **What were its weaknesses?**

Fundamental shortcoming is when client adjusts his perspective during the cycle.

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

There are a few best highlights like it gives the early distinguishing proof and goal of issues.

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

Team members are good, supportive and responsive .

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

Bad things about the process is different thinking and money problem.

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

By meeting and online communication often with them .

### ***Group work***

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

Advantage of this writing computer programs is that the work split between all the colleagues, not a solitary individual be compressed.

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

Misconception between the thoughts of colleagues prompts tedious.

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

I think if we are working in a group then we can learn lot of skills .

### ***Source Control***

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

Github.

1. **What were its strengths?**

GitHub makes a stage for variant of control and cooperation between individuals.

1. **What were its weaknesses?**

Now and then orders are confounding in light of the fact that occasionally there are loads of orders.

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

It is a compelling as source control like we can discover or makes codes effectively and we can duplicate vaults for our own utilization.

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

On the off chance that I would utilize this source again for bunch project I might want to change the example of splitting the work between the colleagues.

### ***Other***

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

As I mentioned above working in a group means there are bundle of things we can learn.

1. **Why? Why not?**

This project assist to increase cooperation skills and teamwork.

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.**

It's anything but a solitary individual work, everybody has contributed similarly for this ,so that is not reasonable thing

To offer comments to just a single individual.