**Atinder singh**

**Answer the following questions.**

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

Ans. We are using GitHub . We create a common reporistory in team and push code time to time .

### Agile / Scrum

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

Ans. In short, scrum refers to a framework that makes for effective collaborations among teams that are working on complex products..Agile scrum methodology has several benefits. First, it encourages products to be built faster, since each set of goals must be completed within each sprint's time frame..

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

Ans. High customer satisfaction . High flexibility of the project.

1. **What were its weaknesses?**

Ans. Lack of long-term planning. Difficult planning at early stages.

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

Ans.1. Agile development releases and fixed-length iterations 2. Continuous (adaptive) planning

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

Ans. Planning : Planning helps to make a project with easy ways also save time.

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

Ans. Less predictability.

More time and commitment.

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

Ans. work with plan.

Divide work with team members.

### Group work

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

Ans.I enjoy agile program with my team members. We work together in the class and on live meetings .I enjoy this project because my team member contribute very well.

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

Ans. No Downsides for our group work

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

ANS : Initiallly I think its very hard to make a Project for one person when I was unknown about agile methodology . After that , my thinking is totatlly changed about this because with the help of team members by agile and other similar platforms , work easily done .

### Source Control

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

Ans. We are using GitHub . We create a common reporistory in team and push code time to time .

1. **What were its strengths?**

Ans. It makes it easy to contribute to your open source projects. Share repositary by make team and work together in one project.

1. **What were its weaknesses?**

Ans. Sometime face problem to push code in same repositary. No backup .

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

Ans. We are using github from a year . Our tutor told us about this . Commit , push and pull . These are very effective in a github

### Other

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

Yes

1. **Why? Why not?**

While learning we can develop any android or any work with the help of team

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.