**Answer the following questions.**

What was the App that your group created?

**Answer:**

Quiz android app

### Agile / Scrum

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

**Answer:**

**Agile methodology:**

Agile practices include finding prerequisites and creating arrangements through the collective exertion of self-coordinating and cross-useful groups and their end user.It advocates versatile arranging, transformative turn of events, early conveyance, and consistent improvement, and it urges adaptable reactions to change

**Scrum methodology:**

1. Scrum is a structure using a nimble outlook for creating, conveying, and supporting complex products, with an underlying accentuation on programming improvement, despite the fact that it has been utilized in different fields including research, deals, advertising and cutting edge innovations.Diagram

   Description automatically generated
2. In practice how effective did you find this methodology?

**Answer:**

The two approaches have their own worth relying upon the client's necessity, on the off chance that the student isn't certain about precisely what he needs, the deft technique should be utilized, yet assuming every one of the models are perfectly clear, the scrum procedure would give me an or more.

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

**Answer:**

I have checked that the agile philosophy is more responsive, immediate, compelling, and that accomplices are more blissful and more versatile with this framework, since everything is in their fitness and according to their necessities and solicitations.

1. What were its weaknesses?

**Answer:**

The demerits I checked during this get-together undertaking are that there is no restricted completion to the requirements for nimble procedure necessities that are continuous heading towards the architect.

What were the best features of the process?

**Answer:**

The highlights of deft system that are best as per me are expressed as follows:

1. Flexibility because of the agility.
2. Project transparency due to agility.
3. Easy to approach start Quiz.
4. How did they appeal to you?

**Answer:**

These highlights appeal to me as they make my customer more happy with the work, as these peaks help to include the customer in the whole progress interaction of the application. It assists with achieve the fulfillment of the customer.

1. What was the worst feature of the process?

**Answer:** The most really worst component I've checked in this cooperation is to solve the errors . As new requirements and changes are reliably there, the hour of headway is limitless.

1. How would you change them?

**Answer:**

I decide we must have a own opinion to express creative ideas with the customer before the beginning of any application usefulness that will assist with lessening the frightening necessities.

### Source Control

1. What form of Source Control did you use?

**Answer:**

We used GitHub.



1. What were its strengths?

**Answer:**

The strengths for using GitHub are stated as follows:

• Make it simple to add to an open-source project.

• Work can be appeared on the GitHub cased.

• Changes can be handily observed.

• We have mix choices with other GitHub stages.

1. What were its weaknesses?

**Answer:**

The shortcomings are as per the following

• It needs window support and doesn't follow void organizers.

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

**Answer:**

GitHub helps managing the App versions effectively.

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

**Answer:**

I will improve the security highlights of the Git.

### Other

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

**Answer:**

Yes.

1. Why? Why not?

**Answer:**

I found it a worthwhile experiment as it let is gain practical experience of the agile software development life cycle.

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.

**Answer:**

I would give me A in light of my diligent effort I did during the testing stage.