**DSED-04 Agile Group Project**

Agile and Scrum

Question/Answers

1. What was the App that your group created?

The app we have created is Blood Tests Normal Values. It is helpful to check the normal range of any blood test eg. SGOT,SGPT etc.

Agile / Scrum

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

The crucial thing I learned was that everyone involved in the project should be extremely timely and cooperative.

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

When we make the use of this strategy, I would say it is an excellent way of understanding the needs of our consumers and ultimately address the needs of every customer.

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

Anyone involved in this project is committed and hard at work.

1. What were its weaknesses?

Anyone involved in this project is committed and hard at work.

1. What were the best features of the process?

The only thing I can say was to take one another's opinions into account.

1. How did they appeal to you?

The best thing was to work together as a team and take every opportunity seriously because we did our research very well and most importantly within time.

1. What was the worst feature of the process?

The worse was the selection and rejection of the principles that one should retain, and which one should deny.

1. How would you change them?

The redesign or upgrade relies on the ideas of the consumer as our ideas are tested and the right company chosen.

### Group work

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

Cooperation of the team.

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

Rejection of one's, own idea.

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

Being in the industry is still a little far, but my main experience before I enter the industry is, for me, basically the most important thing is this experience.

### Source Control

1. What form of Source Control did you use?

GitHub.

1. What were its strengths?

Most important thing is that it's our wish to go Public or Private on GitHub any time.

1. What were its weaknesses?

Slow speed sometime and the file upload size.

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

Highly effective.

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

It would be the upgradation of few features.

### Other

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

Yes

1. Why? Why not?

Since this teaches us a lot, how a person needs to be patient, how to work together and value one another's thoughts.