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

1. What did you learn about how the Agile and Scrum methodologies operate?  
   Agile and scrum methodologies is type of software development in a group. I learn how to work in a team on functionality and finds solution for the problems with collaboration.
2. In practice how effective did you find this methodology?  
   I find this methodology very effective as it improve the quality of software development and decreased the risks of errors.
3. What did you find was the strength of it?  
   Working in a team on this project is one of the main strengths because every team member shares their ideas with other team mates.
4. What were its weaknesses?  
   The main weakness was to meet the members of the group. It difficult to arrange meetings.
5. What were the best features of the process?   
   The two best features are the planning and meeting with the team to discuss new ideas.
6. How did they appeal to you?  
   Agile methodology is very good because the project is always evolving, and the clients can introduce new ideas later in the process.
7. What was the worst feature of the process  
   the worst feature is that project can evolve into anything and can losses the track of where its going.
8. How would you change them?  
   We can improve it by planning and keeping the project on track.

### ***Group work***

1. What did you enjoy about this style of programming?  
    The meeting and sharing idea with friends really help me grow my knowledge.
2. What are the downsides for you of group work?  
   The downside of working a group is arrange the meetings and convince everyone for the particular ideas.
3. How did this session change your opinion of working in industry?  
   First of all, I learnt working in a team and gained the knowledge that how to work in real world industry.

### ***Source Control***

1. What form of Source Control did you use?  
   We used Git as the source control for this project
2. What were its strengths?   
   The main strength of git hub is anyone can easily access the project.
3. What were its weaknesses?  
   The chance of copying the project is more of public access.
4. How effective as a source control did you find it?  
    Git is definitely a great tool. It helps in tracking the project and everyone from our group can access to it.
5. If you had to use it again what would you change?  
   Yes, its’s very effective and easy to use. I would change the repository private because of security issues.

### ***Other***

1. Do you feel that this has been a worthwhile experiment?   
   Yes, I feel it’s very worthful.
2. Why? Why not?  
   As I mentioned above that work in a team, flexibility of the project, technical tools and easy to make changes in the project.
3. **If you had to give yourself a percent grade for your contribution to the project, and the process, what would it be?**

I think I give 20 percent contribution to the project.