## Project Review Document

**Answer the following questions.**

What was the App that your group created?

Sales App

### Agile / Scrum

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

Over the past decade, agile methodologies for software development have become increasingly popular. The innovative and creative Agile approach replaces the software development with traditional methods. Scrum is one of the agile methodologies. It is suitable for projects where requirements are rapidly changing.

1. What are the other Software development methodologies?

* Waterfall Model
* Prototype Methodology
* Extreme Programming (XP)
* Feature Driven Development (FDD)
* Joint Application Development (JAD)
* Dynamic Systems Development Model (DSDM)
* Lean Development (LD)
* Rapid Application Development (RAD)

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

Highly Effective.

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

### Cost effective, timely and efficient.

1. What were its weaknesses?

The huge scale of the project and knowledge of methodologies.

1. What were the best features of the process?

Team collaboration

1. How did they appeal to you?

It is the best approach as it is timely and cost effective.

1. What was the worst feature of the process?

A team of trained people is required.

1. How would you change them?

More advanced learning and training

### Group work

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

It is different and quite effective style.

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

Team collaboration

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

It taught me to understand the value of deadlines and needs to be detail oriented.

### Source Control

1. What form of Source Control did you use?

* Git Hub

1. What were its strengths?

* Same repository can be shared by multiple users at a time.

1. What were its weaknesses?

* To work more effectively training manuals are required.

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

* Quite Effective.

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

* More advanced training

### Other

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

* No

1. Why? Why not?

Because the requirements are vague. The scope of the application is not defined as app can be big as well as small. Moreover, time allocation was also less. It needs more time.