**SE 2017 Spring Term Project:**

**Development of SimpleMerge Final Report**

**1. Team Members & Roles**

**2. SRS (Software Requirement Specification) – 수빈**

Introduction to the system

Use case diagrams

Use case descriptions

Non-functional requirements (Quality requirements, Constraints, etc)

Requirement Dependency Traceability

Development and Target Platforms

Project Glossary

Document Revision History

**3. Design + Class Diagram – 해성**

System model (utilize use Case diagrams, Sequence diagrams, Statechart etc)

Major design decisions

**must include the explanation that how MVC concept was applied to your design**

**must include explanation that how your program was designed to be testable by Unit-test tools.**

explain how **object-oriented design principles** were applied to your design **along with diagrams/code examples**

**4. Implementation – 준희**

explain how **object-oriented design principles** were applied to your design **along with diagrams/code examples**

**5. Test – 건모 & 병훈**

Functional **unit test cases** and **their results**

**UI test cases** and **their results**

System test cases and their results

**6. Execution Screen – 준희**

usage of your program and the screen shots of examples

**7. Project Management**

Indicate the address of your github project repository

Briefly explain your project progress history

Briefly explain your experience