Contribution Statement

Name	Tasks Completed:
Keely Smith (s3898340) Percentage: 16.6%	• Meeting Notes • Data Model • Use Case Diagram • Architecture pattern and diagram • Lead and organised scrum meetings • Created and formatted SRS document • Created SRS glossary • Rated each product backlog item on its effort • Created scrum project board • Distributed and assigned tasks • Sprint Backlog 1
Myat Theingi Nwe (Gigi) (s3963447) Percentage: 16.6%	• Help with the initial sketch of user stories • SRS #3– User Story and Acceptance Criteria: list detail acceptance criteria for all user stories listed • SRS #6 – Non-functional requirements: details on each possible non-functional requirement • Sprint Planning Notes • Effort points to product backlog • Video record presentation on completed tasks.
Tanya Tran (s3843142) Percentage: 16.6%	• UI sketches – hand draft ui sketches for wireframes • Create wireframes – digitally sketch the ui for each web page required • SRS UI design – wrote about the visual and interactive elements of the application • Sprint 0 retro notes - write up sprint retro • Meeting minutes 3, 5-8 – write up minutes document for the following meetings; 09/08, 14/08, 16/08, 18/08, 20/08 • Add effort points to product backlog • Record a video – 2min recording presenting the tasks I completed for this sprint • Sprint planning notes
Huy Do (s3894502) Percentage: 16.6%	• Task UI Sketch: Sketching User interface • Task SRS Introduction: wrote introduction section 1. • Task SRS Product functions: wrote production functions section 2.1. • Task SRS Assumption: wrote Assumption list section 2.2. • Task SRS Formatting: created list of required sections and kept the whole document is formatted and propriate. • Task SRS Functional requirement: Wrote necessary functional requirements for each feature. • Task SRS: Help Toni to convert functional requirements to task.

Antoni Giannakopoulos (Toni) (s3895923) Percentage: 16.6%	- SRS – Dependencies #22 – Wrote short list of dependencies needed for project. - Tasks #24 – Created many tasks from functional requirements. - Product Backlog #37 – Placed tasks into backlog and created voting system for effort, voted on effort. - SRS – Constraints #38 – Listed constraints that may affect project. - SRS – System Architecture #18 – Created class diagram for database design and backend implementation. - SRS – Use Cases #17 – Made a few use-cases. - Record a video – Self-explanatory.
Kevin Chen (s3780646) Percentage: 16.6%	- Task Edit Read Me file with team name and student numbers #3 : added all account information into the readme documents and set up the document structure within the repository - Task SRS - Use cases #17 : created use cases within the application for each of the major features. - Task SRS - Testing and acceptance criteria #34: wrote down testing and acceptance criteria for the major features this includes the required tests that will be needed. - Task Product backlog Creating tasks #39: created tasks from the functional requirements for 5.5 and 5.7.