

Meeting Logs (Gabriel R)

February 6th 2022 We revised the projected plans for users stories for iteration 1 and allocated the work between the members. No changes have been made to the user stories in iteration 0. This allocation is as follows: Starlight, Andre - Checkout and Database Gabriel K - UI Bhargav - Product Display/Entry Gabriel R - Login/Register Following this, as this concerns everyone's work, we planned out the UI for each of the required screens. The informal wireframes for this is below (insert the image wherever we write this all formally). The reasoning behind allocating multiple people to "Checkout and Database" is so that an effort can be made towards making iteration 1 with a database however if this is not possible in time, we will simply use dummy data stored in a text file to mimic this for the time being. UI is being allocated to a single person so that it can be done in a consistent structure with hopes that when it comes to combining it with the backend logic, it is simply plugging in the respective data to the UI elements and that being it. The remainder is simply allocating the remainder of the work with Login/Register being a little smaller than the rest so that the person assigned can assist with any other work which may encounter difficulties.

February 8th, 2022 Gabriel R has been focusing on adding gradle to the project to automate library dependencies to make it simpler to run for other groups and TAs. Gabriel K has made very good process on the UI but has hit a bottleneck with image display for products. Images seem to be too big of a roadblock at the moment so it is being push to lower priority in favor of functional base features. If it can be done on time it will be considered a bonus however if not, we will tell our QA group that is it a known issue. Andre and Neha have nearly completed the base database and are now looking to complete the small stories and assist Gabriel K in the completion of the UI. Bhargav encountered issues with contributing to the implementation of small features and has been moved to being in charge of the documentation, architecture and class diagrams. Following this, while Gabriel R and Neha discussed the implementation of the database with the remainder of the code, we realised how images could lead to a further bottleneck, supporting the decision to lower its priority.