

November 17, 2021:

During our first scrum meeting we first set up everyone's version control. We made sure everyone had their github up and running, as well as having everyone clone the project repository. We then proceeded to create the project board, and laid out what we needed to get started. We all agreed that we first needed to become comfortable with the technologies we must use, therefore we decided we would spend the next 3 days completing a practice project in which we must use figma, android studio, and firebase to complete. We then proceeded to fill in the rest of the project board, with the basic tasks we need to complete before week 2 demos. We had specific jobs, and deliverables laid out per item in the project board, each item containing 1-2 assignees who were assigned to the job based on their availability. I also made sure to provide detailed instructions to each group member on how to use github, including branching, and pull requests. After we concluded building the basic job board, we decided to wrap the meeting up.

November 19, 2021: No updates, everyone is still working on learning the tools

November 20, 2021: No updates, everyone is still working on learning the tools

November 21, 2021: No updates, everyone is still working on learning the tools

November 22, 2021:

Discussed creating the dataclasses, and discussed the new changes to the UML diagram classes. Seron has begun working on the figma UI for the Register and Login page. Porom has begun research on implementing the login page using Firebase Authentication. Nandhu, Andrew, and Jason began working on the dataclasses for the project.

November 23, 2021: No new updates, Seron and Porom are still making progress on their login and register page UI. Andrew, Jason, and Nandhu are still making progress on the dataclasses for the program.

November 24, 2021: Porom and Seron have begun coding and implementing the Login and Register page respectively. Jason will be updating the Order data class to include getters and setters so the object can be logged and retrieved from the firebase database. Nandhu will be updating the Store data class to include getters and setters. Jason will be logging sample Store objects into the database for testing purposes.

November 25, 2021: No updates.

November 26, 2021: Porom has begun unit testing the Account class. Nandhu has begun research, and UI development for products page. Andrew has begun developing the Buyer dashboard. Jason has begun researching and implementing a single product page.

November 27, 2021: No updates during the meeting, everyone still working on their parts from the 26th.

November 28, 2021: No updates during the meeting, everyone still working on their parts from the 26th.

November 29, 2021: No updates during the meeting, everyone still working on their parts from the 26th.

November 30, 2021: No updates during the meeting, everyone still working on their parts from the 26th.

December 1, 2021: We discussed issues with the app, including bugs such as stores not loading when logging out and logging back in will cause the stores to not load back in. Other than that no updates, everyone is still working on their respective jobs.

December 2, 2021: Seron has begun implementing the pages on the Seller dashboard, and Porom has begun the Orders generator page for the Buyer dashboard. Nandhu, Jason, and Andrew are working on the Products page, Single products page, and Seller Dashboard home page respectively.

December 3, 2021: No new updates during this meeting.

December 4, 2021: Porom has finished working on the Orders page and will start working on the Seller dashboard Orders page. Seron is bug fixing, and implementing features on the Seller dashboard page such as adding products, and dynamic image generation for the product icons. Nandhu is bug fixing and implementing live products page generation from the firebase database. Jason is bug fixing and will implement an add to cart function. Andrew will be adding a cart activity in which users can view their cart and place orders.

December 5, 2021: No updates, the team is working on minor bug fixes for their parts, and are preparing for deployment, by cleaning up the data that is currently stored in the database. Porom has begun converting the Login module to use MVP, and Andrew will unit test the Presenter file afterwards.

December 6, 2021: The base app is completed, today the team will be going to the app and making minor UI touch ups, and doing last minute tests to see if the app is fully functional.