

Sprint 3 Ceremony Insights

Daily Scrum:

We continue meeting online daily to share updates and address concerns on our tasks. Each member had designated tasks, and these daily check-ins helped ensure that everyone progressed at a consistent pace. When challenges arose, we would communicate to find solutions, keeping the workflow seamless and efficient.

Sprint Review:

At the midpoint of the sprint, we conducted Mid Sprint Reviews, where we walked through our code together. At this point, each team member already had a clear vision on how they want to develop their logic, so the review process was quick. Each team member shared their progress, discussed the expected outcomes on their features and communicated with the Product Owner to ensure the feature matches with expectations.

Sprint Retrospective:

At the end of the sprint, we conducted a retrospective to evaluate what worked well and what needed improvement. Together, we reviewed the code, made final tweaks, and merged the completed features. Trello was a useful tool for us to keep tracks of development progress. Collaboration on GitHub was smooth as we introduced a structured merging process: Each team member would merge their code in sequence. Before every merge, we pulled the current stable code from the main branch, thoroughly tested the application to ensure it ran smoothly with the new additions. As a result, a stable product was delivered according to schedule.

Sprint Outcome:

By the end of the sprint 3, our product was well-aligned with our Sprint 1 prototype. We were able to finalise the purchasing functionality for users, complete seller-specific features, and ensure that platform administration capabilities were in place. Our features implemented match the planned functionality and are consistent with the original design. All team members are now familiar and capable of working with both backend and frontend applications.

