IT Project - Sprint 1 Retrospective
Group: CALL

The idea of the sprint retrospective is to discuss what we, as a group, did well or did poorly in the previous sprint. Then, we decide what we will do differently for the next sprint.

The Good	The Bad
We adopted clear protocols and workflows for communication and development: - Slack - Trello - Code Reviews - Meet twice a week - Weekly Stand-Ups outside of workshops - Regular progress updates - Setting deadlines for ourselves - Setting up GitHub	We needed to be more aware of the submission schedule for workshops so that we are sure we have what we need to submit beforehand. Resolution: Pinned the workshop submission schedule on our slack.
We started early and made lots of consistent progress in producing artifacts and documentation: - Requirements - Personas - User Stories - Wireframe - Choosing our stack	We should have chosen a file-sharing system to easily share and archive, reports and other documents we produce from the beginning. Resolution: We created a google drive What we can do better: more organized by using Confluence.
We shared the workload really well We found tasks that everyone is comfortable with. - Chuan focused on Database which he had previous work experience in - Lawson focused on User Stories and Requirement Analysis because his family is our client - Anqi worked on the visual design because she had done Web Information Technology - Oliver worked on the server	
We selected the appropriate tools that everyone is comfortable is - Google Drive for file sharing - Lucid Chart for diagrams - Figma for UI mockup	
Regular weekly client meetup	

Conclusion:
- We will continue to maintain our current steady pace of progress.
- For the next sprint, we intend to start coding and have something to display.