**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.

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| 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.