Progress Update | Sprint 2
May 2, 2025 | CLUB-404

Sprint 2 percentage completion: 100%
Project percentage completion: (14/56) * 100 = 25%

Title	Task Name	Assigned to	Progress	SPRINT	Remarks	Date
▶ Sprint 1						
▼ Sprint 2						
	Revised WBS	A Arroyo John Matthew	Done	Sprint 2	Uploaded to Github	April 28, 2025 → May 3, 2025
▼	Mockup		Done	Sprint 2	Uploaded to Github	April 28, 2025 → May 3, 2025
	Design Login & Register Form	Patricia Joy Relente	Done	Sprint 2		
	Design Dashboard	Patricia Joy Relente	Done	Sprint 2		
	Design Edit Profile	A Arroyo John Matthew	Done	Sprint 2		
	Design Message	Ynion, Ma. Bea Mae	Done	Sprint 2		
	Design Account Settings	Delima Justine	Done	Sprint 2		
+ New sub-item						
	Develop Login Form	Delima Justine	Done	Sprint 2	Uploaded to Github	April 28, 2025 → May 3, 2025
	Develop Register Form	Patricia Joy Relente	Done	Sprint 2	Uploaded to Github	April 28, 2025 → May 3, 2025
	Database Integration for Login and	A Arroyo John Matthew	Done	Sprint 2	Uploaded to Github	April 28, 2025 → May 3, 2025

The sprint focuses on revision of work breakdown structure and creating mockups for the following interfaces: **Login Form, Register Form, Profile Settings, Account Settings, Dashboard etc.**

Sprint Retrospective:

What went well:
- We successfully completed the development of the Login and Register interface, Settings, Account Settings, Dashboard etc. before the sprint deadline.
- All tasks were completed on time and documented properly in GitHub.
- The tasks were carried out effectively by all members.

What could be improved:
- We have to balance out the frontend and backend tasks. Because sprint 2 focused more on the frontend ("Login Form," "Register Form" etc.). To improve, we will have specific backend tasks related to user authentication, data storage, and any necessary API development on the next sprint.

What needs to be done (Sprint 2):
- All tasks were completed and properly documented in the team's GitHub repository.
- Finalize any minor details in the mockups, login and register form, and the connection of it to our database based on feedback.