Weekly Meeting Note 1

Sprint 2 - Nov 8th 2023

Platform: Offline meeting

1. Attendees

- Nguyen Truc Nhu Binh
- Hoang Nhu Vinh
- Tu Canh Minh
- Nguyen Duc Hung
- Huynh Huu Phuc

2.Agenda

a. Status reports:

- Huynh Huu Phuc
 - o Completed tasks
 - Update splash screen
 - To-do task
 - Use case specifications:
 - Use case specification
 - login
 - sign up
 - forget password
 - logout
 - buy premium
 - make payment
 - view statistic
 - manage financial goal
 - Learning Figma prototype
 - Weekly report document

- Draw gantt chart
- Nguyen Duc Hung
 - Completed tasks
 - Implement double notch widget
 - To-do task
 - Use case specifications:
 - initialize wallet balance
 - transfer between wallets
 - modify profile
 - set display configuration
 - Architect document draft
 - Learning figma prototype
- Hoang Nhu Vinh
 - Completed tasks
 - database: UML Schema (class diagram)
 - To-do task
 - database: Data example model
 - Use case specifications:
 - view transaction
 - add transaction
 - add new category
 - scan bill
 - Firebase setup
 - Leaning Figma Prototype
- Tu Canh Minh
 - To-do task
 - Use case specification:
 - initialize event
 - add member to event
 - end event

- add event transaction
- Learning Figma prototype
- Nguyen Truc Nhu Binh
 - Completed tasks
 - General user flow
 - To-do task
 - prototype login screen
 - prototype home
 - Figma prototype guiding
 - Demo convert figma to flutter (Dhiwise)
 - Design UI (wallet-page)
 - Design and add app icon

b. Action

- Recheck PA02 task
- Work together to define all use cases
- Check unfinished tasks in the previous sprint 1 and merge with tasks in sprint 2: Database design, UI design (+ UI prototype), Code (front-end)

c. Summary

- Monitor project's progress
- Assign more tasks
- Decide workflow: Prioritize use-case model, must be finished before building the database structure
- Review Feature Requirements: Rename public and private account profile -> public account and private access
- Build Use-case model: introduce FigJam and basically how to use it (draw diagrams, team's work zone,...)