=========== 25/10, Sprint 1 ===========

Weekly Scrum meeting 1

Platform: Google meet

Team members present:
- Huynh Huu Phuc
- Nguyen Duc Hung
- Nguyen Truc Nhu Binh
- Tu Canh Minh
- Hoang Nhu Vinh

Team members absent: None

Status reports:
- Huynh Huu Phuc
  - Completed tasks
    - Setup github, drive
    - Setup routes management
    - Project plan document (subsection 4)
    - Vision document (subsection 3.1, 3.2, 3.3, 3.4)
    - Learning Figma
  - To-do task
    - Implement screen FE (splash screen, transaction and statistic screen)
    - Implement dialog widgets (email sent, log in)
    - Implement component widgets (string button, widget button, gradient background)

- Nguyen Duc Hung
  - Completed tasks
    - Vision document (subsection 4)
    - Project plan (subsection 2)
  - To-do task
    - Implement screen FE (home screen)
    - Implement component widgets (double-notch, header-bar, wallet)
    - Learning Figma

- Hoang Nhu Vinh
  - Completed tasks
    - Learning Figma
    - Learning ML Deploy
  - To-do task
    - Project plan document (subsection 1)
    - Vision document (subsection 3.5)
    - Project plan document
    - Database design
    - Learning GetX (State + Navigation Manager)
  - Issues/Obstacles
    - Personal issue (computer's memory capacity)

- Tu Canh Minh
  - Completed tasks

- ■ Vision document (subsection 5, 6)

  - ○ To-do task
    - ■ Project plan document
    - ■ Database design
  - ○ Issues/Obstacles
    - ■ Cannot access github

- ● Nguyen Truc Nhu Binh
  - ○ Completed tasks
    - ■ Design UI (splash screen, sign in/up screen, change password screen. home screen, transaction and statistic screen)
    - ■ Vision Document (subsection 1, 2)
  - ○ To-do task
    - ■ Design UI (event screen, wallet screen)
    - ■ Implement component widgets (nav-bar)
    - ■ Implement screen FE (change password screen, sign in/up screen)
  - ○ Issues/Obstacles
    - ■ Lack of detailed requirements to speed up designing
    - ■ Unclear the main goal of our App (personal or group money)

Actions (if any)
- ● Assigning task
- ● List all possible risks
- ● Recap requirement lists
- ● Ensure all member can access github

Summary of the meeting

Attendance in LAB:

Take note: Cảnh Minh
Reporter: Như Vinh
Questioner: Hữu Phúc

Progress:
- ● 60% of UI is finished (login, home, stats), but requirements for existing and new pages (event, wallet) are being added to draw UML and design the database
- ● Started coding the Home page, and the pages with finished UI have been assigned to other members to code
- ● Roles have been assigned (listed)
- ● The main actors of the app are repeated: user normal, premium, admin

Difficulties and problems:
- ● Spending a lot of time writing documents

Questions for the TAs in the lab:
- ● Can the documents be customized (add sections, redesign the UI)?
- ● Ask the teacher about the group's main direction: is the main part the application of Machine Learning to improve input, or does it also include the group fund management feature?

- Risk management 4.3.3 modify
- Project estimation 4.1 none