

Sprint Planning

Planning for Sprint 2

1. General information

Sprint no.02

a. Time

- Start date: 02/10/2023
- End date: 16/11/2023

b. Objectives

- Use case specification document
- Use case model
- Update Vision document
- Update Project Plan
- Database design
- UI design (more detail in the task section)
- Training (Figma prototype)

2. Tasks:

- Huynh Huu Phuc
 - Use case model
 - Use case specifications:
 - login
 - sign up
 - forget password
 - logout
 - buy premium
 - make payment
 - view statistic
 - manage financial goal
 - Learning Figma prototype
 - Modify splash screen
 - Weekly report document
 - Draw gantt chart
- Tu Canh Minh
 - Use case model

- Use case specifications
 - initialize event
 - add member to event
 - end event
 - add event transaction
- Learning Figma prototype

- Nguyen Duc Hung
 - Use case model
 - Use case specifications:
 - initialize wallet balance
 - transfer between wallets
 - modify profile
 - set display configuration
 - Learning Figma prototype
 - Architecture document draft

- Hoang Nhu Vinh
 - Use case model
 - Use case specifications
 - view transaction
 - add transaction
 - add new category
 - scan bill
 - Database design:
 - UML schema
 - visualize data example
 - Learning Figma prototype

- Nguyen Truc Nhu Binh
 - Use case model
 - Design and add app icon
 - General user flow
 - UI prototype login page
 - UI prototype home
 - Figma prototype guiding
 - Design UI (wallet-page)
 - Implement Text style format

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		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Sprints		Dugbet - Sprint 2														
▼ DABEST-64 UI Design																
■ DABEST-47 UI: wallet pages		IN PROGRESS				BÌNH NGU...										
■ DABEST-48 UI: notification page						TO DO										
■ DABEST-49 UI: settings page						TO DO										
■ DABEST-46 UI + requirements: stat page		DONE				BÌNH NGU...										
■ DABEST-78 UI: sign in / up		DONE				BÌNH NGU...										
■ DABEST-45 UI + requirements: home page		DONE				BÌNH NGU...										
■ DABEST-44 UI: flash screen		DONE				BÌNH NGU...										
■ DABEST-99 General User Flow		DONE				BÌNH NGU...										
■ DABEST-104 UI prototype: Login pages		DONE				BÌNH NGU...										
▶ DABEST-65 Front-End Development																
▼ DABEST-66 Back-End Development																
■ DABEST-43 routes management		DONE				PHÚC HUỖ...										
■ DABEST-06 database: UML Schema (class diagram)		DONE				VINH HOÀ...										
▶ DABEST-71 Implement widget component																
▼ DABEST-67 Database																
■ DABEST-87 database: Firebase setup		TO DO				VINH HOÀ...										
■ DABEST-08 database: data visualize diagram		DONE				VINH HOÀ...										
▼ DABEST-68 Document																
■ DABEST-80 UI prototype demo all		TO DO				BÌNH NGU...										
■ DABEST-81 Architecture document draft		TO DO				HÙNG NG...										
■ DABEST-55 Vision Document subsection 1,2		DONE				BÌNH NGU...										
■ DABEST-58 Vision Document subsection 3.1, 3.2, 3.3, 3.4		DONE				PHÚC HUỖ...										
■ DABEST-25 Vision Document subsection 3.5		DONE				VINH HOÀ...										
■ DABEST-26 Vision Document subsection 4		DONE				HÙNG NG...										
■ DABEST-54 Vision Document subsection 5,6		DONE				TU CANH...										
■ DABEST-10 Project Plan subsection 1		DONE				VINH HOÀ...										
■ DABEST-11 Project Plan subsection 2		DONE				HÙNG NG...										
■ DABEST-12 Project Plan subsection 3		DONE				TU CANH...										
■ DABEST-13 Project Plan subsection 4		DONE				PHÚC HUỖ...										
■ DABEST-03 Format Documents		DONE				BÌNH NGU...										
■ DABEST-92 Use case specification (view transaction, add transaction, , add...		DONE				VINH HOÀ...										
■ DABEST-96 Use case model						TO DO										
■ DABEST-98 Use case specification (login, sign up, forget password, logout)		DONE				PHÚC HUỖ...										
■ DABEST-91 Use case specification (initialize wallet balance, wallet transfer)		DONE				HÙNG NG...										
■ DABEST-94 Use case specification (modify profile, set display configuration)		DONE				HÙNG NG...										
■ DABEST-93 Use case specification (tract event, create event, add mem...		IN PROGRESS				TU CANH...										
■ DABEST-105 Use case specification (buy premium, make payment, view stat...		DONE				PHÚC HUỖ...										
▶ DABEST-69 Back-End Training																
▼ DABEST-70 Front-End Training																
■ DABEST-16 learning Figma		DONE				HÙNG NG...										
■ DABEST-15 learning Figma		DONE				PHÚC HUỖ...										
■ DABEST-17 learning Figma		DONE				TU CANH...										
■ DABEST-18 learning Figma		DONE				VINH HOÀ...										
■ DABEST-98 UI prototype guideline learning		IN PROGRESS				BÌNH NGU...										
■ DABEST-102 Learn Figma to Prototype UI		DONE				PHÚC HUỖ...										
■ DABEST-101 Learn Figma to Prototype UI		IN PROGRESS				VINH HOÀ...										
■ DABEST-100 Learn Figma to prototype UI		IN PROGRESS				HÙNG NG...										
■ DABEST-103 Learn Figma to Prototype UI		IN PROGRESS				TU CANH...										
▶ DABEST-72 Project set up																