VNUHCM - University of Science

CS300 - CSC13002 - Introduction to Software Engineering

WEEKLY SCRUM MEETING REPORT

Week #1

18.05.2024 – 25.05.2024

Group ID: **08**

Project Name: **SIBOOKS WEB**

Prepared by: **Bùi Lê Khôi**

Meeting Date: **25/05/2024**

Meeting Time: **20h30**

Meeting Location: **Discord**

Team members:

Student ID	Member Full Name	Email	Present
22127174	Ngô Văn Khải	nvkhai22@clc.fitus.edu.vn	Yes ▾
22127205	Bùi Lê Khôi	blkhoi22@clc.fitus.edu.vn	Yes ▾
22127322	Lê Phước Phát (Leader)	lpphat22@clc.fitus.edu.vn	Yes ▾
22127388	Tô Quốc Thanh	tqthanh22@clc.fitus.edu.vn	Yes ▾
22127441	Thái Huyễn Tùng	thtung22@clc.fitus.edu.vn	Yes ▾

I. Work done by each member in Week 1:

Student ID	Full Name	Tasks	Tasks Description	Status
22127174	Ngô Văn Khải	Design ERD idea and Relational Data prototype.	Based on the research of bookstores (such as Fahasa, Tiki, …), design the ERD and prototype for the project.	In progress ▾
		[PA0] Identify the project's target user.	Research and find the target app's users and their characteristics.	Completed ▾
22127205	Bùi Lê Khôi	Design UI / UX idea.	Start designing UI/UX for the project, including features for 3 main roles: Guest, Customer, and Admin.	In progress ▾
		[PA0] Identify the project's environments	Find out users' environment (devices, OS, Web, etc.). Identify the project's environments, including the coding languages, frameworks, databases, etc..	Completed ▾
		Write Weekly Report #1	Write the weekly review. Design the template for further weeks.	Under review ▾
22127322	Lê Phước Phát	Draw the backend system diagram and description.	Draw the base of the backend system, including main components such as router, service, and model, …	In progress ▾
		[PA0] List and describe key features of the website based on roles: Member and Admin	List all the key features of: ● Member (½ key features) ● Admin (all key features)	Completed ▾
		Write the Planning Meeting Report	Write the PA0 plan and report for the first sprint.	Under review ▾
22127388	Tô Quốc Thanh	Design ERD idea and Relational Data prototype.	Based on the research of bookstores (such as Fahasa, Tiki, …), design the ERD and prototype for the project.	In progress ▾

		[PA0] List and describe key features of the website based on roles: Guest and Member	List the key features of the 2 roles: ● Guest (all key features) ● Member (½ key features)	Completed ▾
22127441	Thái Huyễn Tùng	Draw a frontend system diagram and description.	Start designing the fronted system for the project, featuring 3 main roles: Guest, Customer, and Admin. Manage features of each role.	In progress ▾
		[PA0] Project proposal introduction.	Briefly describe the project's idea and why it is worth doing.	Completed ▾
General tasks for all members		Learning about languages, frameworks, etc. for further work.	Each member has to read documents and learn about languages, frameworks, and databases. This includes HTML, CSS, Javascript, Python, ReactJS, MySQL, etc..	In progress ▾

II.   Problems and issues members have faced:

Student ID	Full Name	Problem	Solution
22127174	Ngô Văn Khải	None	None
22127205	Bùi Lê Khôi	None	None
22127322	Lê Phước Phát	None	None

| 22127388 | Tô Quốc Thanh | None | None |
| 22127441 | Thái Huyễn Tùng | None | None |

III. Week 2 goals for each member:

Student ID	Full Name	Tasks	Tasks Description
22127174	Ngô Văn Khải	Continue design ERD.	Based on the research of bookstores (such as Fahasa, Tiki, …), design the ERD and prototype for the project.
		Design prototype for Relational Data Model.	Design a Relational Data Model based on ERD.
22127205	Bùi Lê Khôi	Continue to design UI / UX ideas.	Designing UI/UX for the project, including features for 3 main roles: Guest, Customer, and Admin.
		Collecting and Designing Book Dataset (≥ 100 books)	Collect information about books in many categories. Also collecting relevant data like authors, publishers,... to create the dataset for further works.
		Weekly Report #2	Write the weekly review. Design the template for further weeks.
22127322	Lê Phước Phát	Draw the backend system diagram, architecture and description.	Continue with the base of the backend system, and fix problems going on in the diagram,...
		Testing and Checking Relational Data Model	Checking all faults of the DB Diagram, and working with the database team to solve the problem.
		Writing Planning and Review	Write and adjust the PA0 plan and report for the first sprint.

		Meeting Report	Checking problems of the weekly reports.
22127388	Tô Quốc Thanh	Continue to design the ideas of database ERD.	Creating connections between entities, relationships, and attributes.
		Testing and Checking Relational Data Model	Verify the entities, and their relationships and make sure the ERD is BCNF.
22127441	Thái Huyễn Tùng	Draw a frontend system diagram and description.	Continue designing the fronted system for the project, featuring 3 main roles: Guest, Customer, and Admin.
		Continue designing the ideas of UI / UX (no implementation)	Designing pages for each role, for 3 main roles: Guest, Customer, and Admin.
		Description docs of UI / UX	Describe all the details of each page that the website has, including all the basic features (Sign in, Sign out, Header, Footer), advanced features (Searching, Order, Profile, …) for 3 main containers (Guest page, Customer page, Admin page) .
General tasks for all members		Learning about languages, frameworks, etc. for further work.	Each member has to read documents and learn about languages, frameworks, and databases. This includes HTML, CSS, Javascript, Python, ReactJS, MySQL, etc. .

IV. Summary:

- All members were present on time.
- All members were active during the meeting and worked on progress.
- A good amount of problems have been determined and solved quickly.

Ho Chi Minh City, 25/05/2024
Weekly Reporter
Bùi Lê Khôi