

Weekly Meeting Report – Sprint 4

08/12/2024 – 13/12/2024

Group ID: 8

Project Name: BookAStay

Prepared by: Trịnh Nguyễn Lương

Team members:

- 22120226 - **Lê Trọng Nghĩa** - *Project manager*
- 22120198 - **Trịnh Nguyễn Lương** - *Tester*
- 22120225 - **Trần Thảo Ngân** - *Designer*
- 22120243 - **Nguyễn Thanh Nhã** - *Business Analyst*
- 22120217 - **Hoàng Lê Nam** – *Developer*

1. Achievements since last week:

STT	Description	Due Date	Responsibility	%Complete
1	Write Weekly Report	06/12/2024, 10:00 PM	Hoàng Lê Nam	100%
2	Setup database (Insert sample data into the database)	7/12/2024, 10:00 PM	Lê Trọng Nghĩa	100%
3	Build Source Code - Back-end (Write APIs for the proposed features)	7/12/2024, 10:00 PM	Nguyễn Thanh Nhã Trịnh Nguyễn Lương	100%
4	Build Source Code - Front-end (Continue coding the interface according to the proposed design. (including logic, animation))	7/12/2024, 10:00 PM	Trần Thảo Ngân Hoàng Lê Nam	100%
5	Software Architecture Document: sections 1, 2, and 3 in the SAD.	7/12/2024, 10:00 PM	All member	50%
6	Frontend Component	7/12/2024, 10:00 PM	Trần Thảo Ngân Hoàng Lê Nam	50%

2. Issues and impacts:

- Issue: Chưa hiểu được công việc của PA3, chưa hiểu được cần vẽ cái gì
 - Impact: Chưa vẽ được class diagram
 - Solution: Đăng ký meet để gặp thầy hướng dẫn.

3. Next week's goals:

STT	Description	Due Date	Responsibility
1	Điều chỉnh lại use case specification	13/12/2024, 10:00 PM	Trịnh Nguyên Lương
2	Vẽ class diagram	13/12/2024, 10:00 PM	Nguyễn Thanh Nhã, Hoàng Lê Nam, Trần Thảo Ngân
3	Viết tài liệu SAD	13/12/2024, 10:00 PM	Lê Trọng Nghĩa (chủ đạo) All member
4	Nghiên cứu về PA3	09/12/2025, 10:00 PM	All member

4. Jira

Projects / Intro1SE-CQ2022/3-Group08

Sprint 4 : Build System (next)

Search

LN TN

GROUP BY

None

Insights

View settings

REQUEST - IDEA

+ Create issue

TO DO 1

S4PA4UIP - UI Prototype

☒ CAPYBARA-91

IN PROGRESS 6

S4PA3WK - Meeting Report

☒ CAPYBARA-88

S4PA3RE - Write Report PA3

☒ CAPYBARA-89

S4PA3SAD - Software Architecture Document

☒ CAPYBARA-87

S4PA3CDS - Diagrams

☒ CAPYBARA-86

S4PA3SC - Build Source Code - Front-end

☒ CAPYBARA-110

S4PA3SC - Build Source Code - Back-end

☒ CAPYBARA-111

TEST - TRIAL 1

S4PA3SC - Setup Database

☒ CAPYBARA-112

DONE

Quickstart