Review Meeting Report

05/08/2023 - 19/08/2023

Group ID: 03

Project Name: Coding Kittens

Team members:

21127170 - Nguyễn Thế Thiện Project manager, Server

21127027 - Dinh Hoàng Duy Front end

21127039 - Phan Lý Bảo Hạnh Database

21127056 - Lâm Thiều Huy Server

Time and date: 9h00 (GMT + 7), 19/08/2023.

Members present:

21127170 - Nguyễn Thế Thiện

21127056 - **Lâm Thiều Huy**

21127027 - **Đinh Hoàng Duy**

21127039 - **Phan Lý Bảo Hạnh**

Members absent: none.

1. Review work:

No.	Work	Percent Complete
1	UI Prototype designs	100%
2	SAD 1-4 updates (after TA comments)	100%
3	SAD 5: Deployment diagram	100%
4	SAD 6: Folder structure	100%
5	UI descriptions	100%
6	Project development: phase 1	100%
7	Project development: phase 2	100%
8	Project development: phase 3	60%

2. What went well:

1. All necessary documentary tasks are done successfully and in time.

2. The code basis for the system has been implemented quite well, everyone understood their works and finished the basic tasks.

3. The difficulties:

- 1. The team still has no complete release of the product to ensure the correct path and a safe net for the final project submission.
 - 2. The team is afraid of being unable to finish all of the project's goals.

4. The reasons cause difficulties:

- 1. Extreme workloads from multiple simultaneous projects from subjects and works were very tight on schedule.
- 2. Too little experience in web development leading to setbacks on solving connection problems as we had to ask seniors and guidance teachers for additional advice.
- 3. The work has been delayed due to many other problems despite having tried our best to solve and catch up to the planned schedules.

5. What can be done differently in the next sprint to improve the project:

- 1. Redefine the most crucial goals and complete them first to create safety nets for the team.
- 2. Be more active in communications and asking for advice or suggestions from more experienced people.

6. What lessons we could learn:

- 1. Experience and vast knowledge helps so much in web development or any other software project.
- 2. It is better to be safe than sorry, especially when the future holds unexpected problems.