REVIEW MEETING NOTES

1. General:

Date: 10/12/2021 (Friday)

Start: 9h00 End: 9h30

Duration: 30 mins

Content:

• List the things that did well.

• List the things that were wrong.

• Problems encountered and why encountered?

• Measures for improvement

• Lessons learned

2.Details:

1. Present:

- 1. Bui Huynh Trung Nam
- 2. Hoang Huu Giap
- 3. Ngo Truong Tuyen
- 4. Nguyen Phan Vu
- 5. Nguyen Tan Viet

2. Absent:

Empty

3. Well:

1. Meetings:

- 1. Meetings always go according to schedule.
- 2. The members always show up earlier than the meeting time and no member is absent
- 3. Lively, serious discussion at the heart of the work.

2. <u>Tasks:</u>

- 1. Tasks are divided reasonably without time pressure of members.
- 2. Each member's sense of self-study is good.
- 3. Team members are willing to support each other when facing difficulties, even swap jobs to be more suitable.
- 4. Overall, the results of completing the assigned tasks are very good.

- 5. Each member, after completing their work, has a detailed explanation of what they did (source code) to make it more accessible to other members.
- 6. Almost complete database

4. Wrong:

1. Meetings:

a. Due to the large amount of work, the meeting took a little longer than expected

2. <u>Tasks:</u>

Empty

5. Problems:

- 1. It's hard to work with express, especially for those of you who don't major in software engineering
- 2. Having many difficulties in self-study backend programming.
- 3. The difficulty of the job has increased compared to the previous weeks

6. Improve:

- 1. The team will continue to self-study backend programming
- 2. Enhance teamwork, help and sympathize with other members when they are in trouble
- 3. Improve your programming skills because this week the work is almost exclusively coding
- 4. Help improve self-study ability, when exposed to new things alone
- 5. Learn how to use figma, to design a complete website

7. Lessons learned:

- 1. Have the opportunity to interact with backend programming.
- 2. Know how to use the basic functions of figma to design websites
- 3. Understand how expressjs works and write the first functions
- 4. For those of you who are not software engineers, they have the opportunity to interact with mongodb, mongoose, node js
- 5. Each member's sense of responsibility for their work is heightened
- 6. Get acquainted with the professional working method
- 7. Thanks to the teacher's feedback, recognize the shortcomings of the previous weeks