Weekly Update

Group Name and Number: _Group14_professional team_

TA: _Lai Yishu_
We met with our TA for __60__ mins, in person/on Zoom this week.

	Item
1.	What our group has done since our last meeting: 1. We held the meeting as scheduled this Wednesday. At this meeting, we confirmed the work progress to be completed in the next meeting, discussed and configured the preparation for the presentation next week. 2. In terms of the project code, we continued to carry out maintenance work, and we modified some bugs to make the overall use more user-friendly and ensure the usability of the project. Some new content has been added to enrich the overall platform quality. 3. Prepare speeches for next week's presentation and make full preparations for each person
2.	Contributions of each team member since our last meeting (show overall % contribution): Sun Ruotong: 16.7%, Liu Xinran: 16.7%, Zhang Juncheng: 16.7%, Liu Huiyang: 16.7%, Wang Shizheng: 16.7%, Qi Te: 16.7%
3.	We have the following questions and/or matters that we would like to discuss: 1. Strengthen the improvement and maintenance of the code: in the final process, whether the code is perfect is worth discussing, and problems should be carefully checked and solved in time. Maintain malignant bugs in a timely manner. 2. Performance monitoring and tuning: Periodically monitor application performance and tune based on the monitoring results. This helps identify potential performance issues and resolve them in a timely manner to maintain high performance of the application. 3. Team communication and cooperation: It is very important to maintain good communication and cooperation between teams. We will discuss in the final stage to make full preparation for the presentation next week. 4. Multiple test debugging: Multiple test debugging of the code is also worth exploring, helping to find problems in time, easy to maintain and optimize.
4.	What we plan to do before the next meeting: 1. Strengthen the maintenance of the code, improve the code, and prevent problems in the final demonstration stage.

	2. Performance monitoring and tuning: Continue to monitor application performance regularly and tune based on the monitoring results. Identify potential performance issues and resolve them in a timely manner to maintain high application performance. 3. Team communication and cooperation: actively cooperate in the final stage, check the work progress of each team member, and help team members in need according to the actual situation. 4. Debug and test the project: check the listed function points, check whether there are any function points missing or potential bugs and conflicts, to ensure that the final stage of the entire project is safe. 5. Actively prepare for presentation in next week. 6 Make plans for the coming week and the end of the project.