/MEETING MINUTES

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| **Meeting/Project Name:** | | Daily Meeting | | |
| **Date of Meeting:** | | April 17, 2022 | **Time:** | 19:00 – 21:30 |
| **Minutes Prepared By:** | | Li Peishuo | **Location:** | X9318 |
| **1. Meeting Objective** | | | | |
| Prepare for Presentation | | | | |
| **2. Attendees** | | | | |
| Chen Runsheng, Cheng Weishi, Fan Shiqing, Li Peishuo, Mu Di, Sheng Junjie | | | | |
| **3. Agenda and Notes, Decisions, Issues** | | | | |
| **Topic** | **Discussion** | | | |
| **Summarizing on Implemented Features** | We listed all the features that have been implemented in the project and those that have not. We had some discussions about this stage of development. We found that there may be some minor problems in payment and other functions, such as single-day reservation and multi-person reservation. These problems will be fixed in the future. In addition, for specific activities, the price unit is also consistent, lack of flexibility, need to improve. In the end, we may need to further beautify the UI and add other non-functional requirements. | | | |
| **Front-end Group Report** | The front-end group reports that the Mini Program is currently ready for login, membership top-up, booking of courses or facilities, viewing user orders, canceling orders and finding venues. The reservation and enquiry functions are not yet operationally mature and need further improvement. Management system has rendered and displayed all current lists, as well as completed add, delete, and modify functions. For the search function, keywords and search fields have not been specified yet. | | | |
| **Back-end Group Report** | The backend group improves the fields of the entity so that there is no problem between the backend group and the front-end when transmitting JSON packets. At the same time, back-end groups were tested for subsequent additional functionality such as mail sending capabilities. | | | |
| **Discussion on Presentation** | We talked about how to present our project on presentation. Then we figured out what each person should make about the PPT and video. We divided the work into different parts according to the existing functions and gave them to different groups to make a PPT for presentation. Front-end responsible for the pages display, back-end responsible for the codes and program logic explanation. And Sheng Junjie was responsible for the demo video. | | | |

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| **4. Plan** | |
|  | **Action** |
| 1 | Make the PPT and demo video according to plan. |
| 2 | Discuss further the search fields for each list and whether we need multiple fields for searching. |