

Minutes of the group Meeting

Team 05

Yiwei Zhang, Lei Jin, Shuchen Wu, Yen You Chew

Monday 2nd May 2022

Note taking for the meeting:

Shuchen Wu

1 Time and Place

The group meeting for the Master of Computing & Innovation Group Project was held online, at 2:00 pm on Monday 2nd May 2022.

2 Improvement details of Course Relationship function

2.1 On the course relationship display page, the title of the donut chart is needed to change based on the returned back end api.

Task breakdown and allocation:

- Backend – Yiwei Zhang (deadline: Monday evening)
- Connection backend and frontend – Yan you Chew (deadline: Sunday morning)

2.2 Presentation of not available data

Task breakdown and allocation:

- Front end – Shuchen Wu (deadline: Wednesday evening)
- Connection backend and frontend – Yan you Chew (deadline: Sunday morning)

2.3 Backend searching algorithm design

2.3.1 e.g Search the performance of students in the searched course of having course 1 as prerequisite.

2.3.2 e.g Search the performance of students in the course of having course 1 as a prerequisite and perform in a certain grade.

Task breakdown and allocation:

- Back end – Yiwei Zhang (deadline: Friday morning)
- Connection backend and frontend – Yan you Chew (deadline: Sunday morning)
- UI & UX design – Shuchen Wu: design the user interaction of this feature (deadline: Wednesday evening)

2.4 Search bar autofill in course relationship search page

Task breakdown and allocation:

- Front end & connection front and back end: Alvin Jin (deadline: Sunday morning)

2.5 Bug of the incomplete background when there is only one prerequisite course on the course relationship display page.

Task breakdown and allocation:

- Front end : Shuchen Wu (deadline: Sunday morning)

2.6 Change the UI colour of the distribution, since it is not clear now

Task breakdown and allocation:

- Front end : Shuchen Wu (deadline: Sunday morning)
- 2.7 The bug of if the search page provide a blank input, it will kill the backend
- Task breakdown and allocation:
- Backend - Yiwei Zhang (deadline: Sunday morning)

3 Brainstorm and discuss milestone report content + task allocation

3.1 Team reflection on progress

3.1. How is the project progressing?

Overall reflection + positive (Athena)

- 3.1.1 Positive group corporation & communication
- 3.1.2 Good UI UX design at early stages, complete user interaction logic
- 3.1.3 Good code structure
- 3.1.4 Good presentation/communication style with client

Problem + solution

- 3.1.5 Did not finished course relationship bu week 7 Monday problem(Yan You Chew)
- 3.1.6 New features request from client, but we have limited time to prepare from it due to public holiday without client meeting and feedback (Yiwei Zhang)
- 3.1.7 Unclear client meeting agenda (Alvin)
- 3.1.8 Unexpected debugging process (Athena)

3.2. Are there any differences between projected and actual outputs/outcomes?

Team 05 all members

3.3 Team reflection on managing problems

- 3.3.1 Unclear deadline for each task (Athena)
- 3.3.2 Unclear testing plan (Yan You Chew)
- 3.3.3 Risk management people aspect (Yiwei Zhang)
- 3.3.4 Github branch management (Alvin)
- 3.3.5 Weekly reflection on github README.md (Athena)

4 Time for the next meetings

- 4.1 Wednesday evening. The meeting will be the discussion of the milestone report.
- 4.2 Sunday morning 8:30 am. The meeting will be a quick update of everyone's progress on project implementation.