COMP9900 Information Technology Project

T3, 2020

Online Property Sales

Retrospective A

Group Name: COMP9900-W15B-FVC5

Name	Email	Student ID	Role
Anqige Wu	z5199351@ad.unsw.edu.au	z5199351	Developer/Master
Yuchen Yang	z5189310@ad.unsw.edu.au	z5189310	Developer
Rong Zhen	z5225226@ad.unsw.edu.au	z5225226	Developer
Dan Su	z5226694@ad.unsw.edu.au	z5226694	Developer
Jiaqi Sun	z5233100@ad.unsw.edu.au	z5233100	Developer

Submission Date: 19/10/2020

Retrospective

Good process

1.	All team members are enthusiastic to participate in the meeting. Although the task is difficult, we still complete it actively.
2.	The team members learned React and started front-end development with reference to examples.
3.	The team members learned and implemented the backend development.
4.	The UI design style of the whole website is simple and clear, and the user experience is good. Users can quickly find the information they need.
5.	During the project, we found a suitable virtual database software —— Navicat Premium to assist in completing the back-end architecture.
6.	The first demo project has a high degree of completion, basically completing the content of Sprint1, which meets the team's expectations.

Not good process

	Not good process	To Try	Assign
1.	At the beginning of Sprint1, due to lack of experience in assigning tasks, we made mistakes in assigning tasks and wasted some time.	Clearly assign the tasks of each group at the first meeting of each sprint stage, and adjust as needed during the process.	All
2.	Some part of code is too long, such as the drop-down box, which occupies a few hundred lines to select the date of birth.	Use function or for loop to update tedious code.	Dan Su Yuchen Yang
3.	The Dashboard part has only finished the front-end layout subtask. (Reason: didn't have time to set up a property database)	Set up a property database and connect to the back-end.	All

4.	Back-end code comments are not detailed enough.	Add detailed comments.	Rong Zhen
5.	The front-end code comments are not detailed enough, and the structure is not clear enough.	Add comments and organize the code.	Jiaqi Sun Anqige Wu

Attendance

Date	19th Oct 2020
Time	16:00 – 17:30
Platform	Microsoft Teams

Member	**Attendance (Y/N)**
Anqige Wu (z5199351)	Y
Yuchen Yang (z5189310)	Y
Rong Zhen (z5225226)	Y
Dan Su (z5226694)	Y
Jiaqi Sun (z5233100)	Y