

Week 6 Discussion 13/10/22

👤 Participants	
👤 Created By	
⌵ Type	Minutes of Meeting
🕒 Created	@October 13, 2022 5:06 PM
🕒 Last Edited Time	@October 14, 2022 8:37 PM

Timestamp

13 October 2022 4:00pm

Total Time

2 hour

Location

Classroom

Attendees

- Marabel
- Ezra
- Henry
- Gabriel

Absentees

- Darma

Agenda Details

Presented By: Nil

No agenda topics

Discussion Details

Topic 1: Tier Application

Opened By: Marabel

Location: Classroom

Discussion Points:

Ezra asks Marabel about whether the team should use a 2 tier or 3 tier application. Marabel asks Ezra which option he thinks would be better for the project. Ezra states that he is unsure.

Ezra asks Marabel if she is okay with a 2 tier application. Marabel states that she can code a 2 tier or 3 tier application so either option is fine for her.

Ezra states that they will try coding a 3 tier application first but may scale down to a 2 tier application if they are unable to manage.

Topic 2: Masterpage

Opened By: Marabel

Location: Classroom

Discussion Points:

Marabel asks Gabriel if the masterpage is completed. Gabriel shows Marabel the new masterpage layout and responds yes. He notes that there might still be minor changes.

Marabel asks Gabriel if the new masterpage has been uploaded to GitHub. Gabriel responds yes.

Marabel asks Gabriel if the admin masterpage is completed. Gabriel shows Marabel the new admin masterpage and responds yes. He notes that would like to change the colour scheme from pink to grey as it is more suitable.

Marabel asks Gabriel if the new admin masterpage has been uploaded to GitHub. Gabriel responds yes.

Marabel asks if Ezra's webpages also use the same masterpage. Ezra responds that all his webpages has been made using the same masterpage.

Topic 3: Website Colour Scheme

Opened By: Marabel

Location: Classroom

Discussion Points:

Marabel asks Gabriel and Ezra what the website's colour scheme is. Gabriel responds that it is blue but of a darker shade than what was in the wireframes.

Marabel asks Gabriel if the colour codes are uploaded into the GitHub. Gabriel responds yes.

Marabel clarifies with Ezra if black is included as Marabel remembers seeing black in his UI design. Ezra clarifies that it is blue.

Gabriel notes he would like to change the colour scheme for the admin masterpage as he felt that pink is a weird colour for the sidebar of the webpage.

Topic 4: Admin Masterpage

Opened By: Marabel

Location: Classroom

Discussion Points:

Marabel asks Gabriel if she can view the admin master page again. Gabriel shows Marabel the layout.

Gabriel states that he will change the colour scheme and some html (display error) of the master page and update the GitHub at a later time. Gabriel notes that he is feeling unwell but will complete it by the week.

Topic 5: Animation

Opened By: Marabel

Location: Classroom

Discussion Points:

Marabel asks Gabriel if the website will have animations and if so what kind of animations. Gabriel brings up the masterpage and shows Marabel an example of a text hover animation. Gabriel states that that will be the type of animation for the website.

Marabel clarifies if this is also already in the GitHub. Gabriel notes that it has also been uploaded to the Github.

Topic 6: Website Scope

Opened By: Marabel

Location: Classroom

Discussion Points:

Marabel asks Gabriel if the website includes UON schools in both Australia and Singapore. Gabriel responds yes, 2 schools in Australia and 1 school in Singapore.

Topic 6: Integration

Opened By: Marabel

Location: Classroom

Discussion Points:

Marabel asks Gabriel about website integration as the team's current GitHub has not been integrated. Gabriel states that he will ask Darma to integrate the project files either by today or by tomorrow.

Topic 7: Application Tier Clarification

Opened By: Ezra

Location: Classroom

Discussion Points:

Gabriel states that the team will be doing a 3 tier application.

Marabel asks to clarify with Gabriel as Marabel thought Ezra mentions doing a 2 tier application. Ezra clarifies that he meant the team will try using a 3 tier application

and that if they are unable to code it, the team will change to a 2 tier application.