

CS 346: Daily Standup

Team: 101

Date: Feb 10, 2023

Questions

Enter comments below. If a team member is absent, fill in their name, and put a line through the answer section

Name	What have you completed since the last meeting?	What are you going to complete today?	What obstacles are in your way
Charles Shen	<ul style="list-style-type: none">• Set up classes for note and group.• Implement add note function through pair programming with Benjamin and Yuying	<ul style="list-style-type: none">• Support note editing and saving• Support deleting the notes• Modification to add note function if possible	Familiarize with JavaFX
Benjamin Du	<ul style="list-style-type: none">• Set up functionality for groups	<ul style="list-style-type: none">• Work on remaining group functionality/unit tests	None
Andy Yang	<ul style="list-style-type: none">• Console app planning	<ul style="list-style-type: none">• Console app launch implementation• Installer implementation	None
Yuying Li	<ul style="list-style-type: none">• Added Menubar• Added Toolbar• Added note and group lists view	<ul style="list-style-type: none">• Support window resizing• Support minimize/maximize	None

	<ul style="list-style-type: none"> ● Set up basic model for data manipulation 	<ul style="list-style-type: none"> ● window ● Save local application settings 	
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Outstanding

Do we need help with anything?

Nothing for now.

Decisions

Are there anything else we should capture from this meeting?

- We finalized the data models for the notes app
- We implemented the basics for the MVC design pattern
- We have the basic UI set up for the notes app
- We decided to use HTMLEditor to support rich text for the notes app