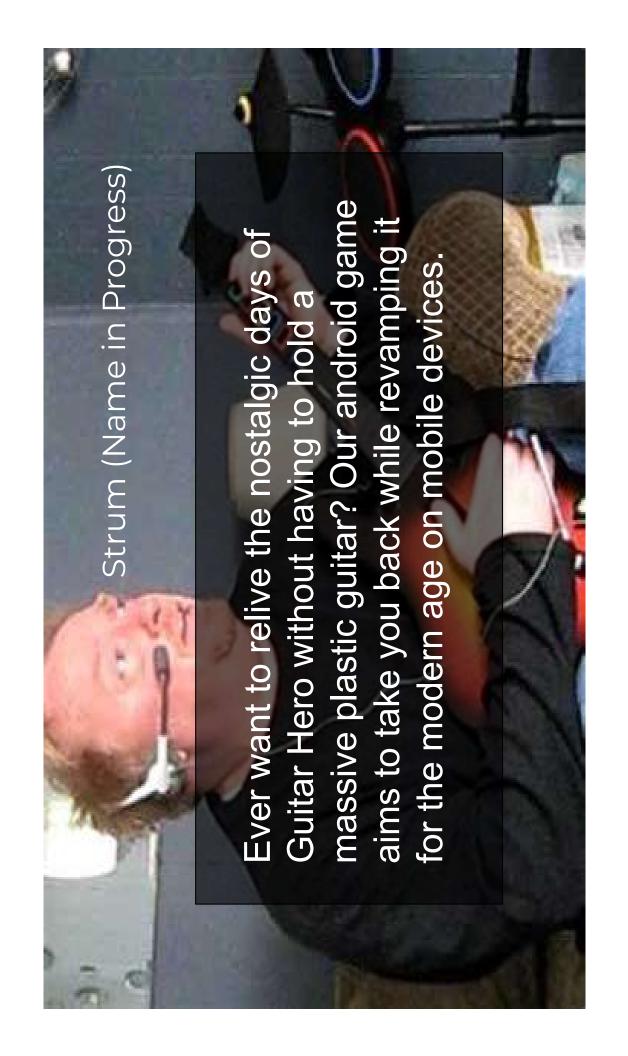
Thanks, you too

Ethan Brown, Seth Hukill, Grant King, Kevin Rufino

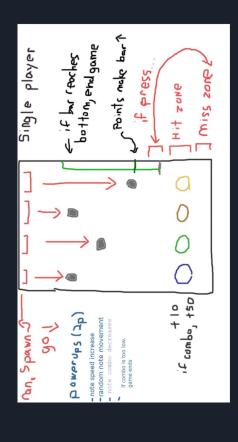


What We've Done

- Created the UML diagram
- Created layout for the game

screen

- Created SRS
- Created Gantt chart.

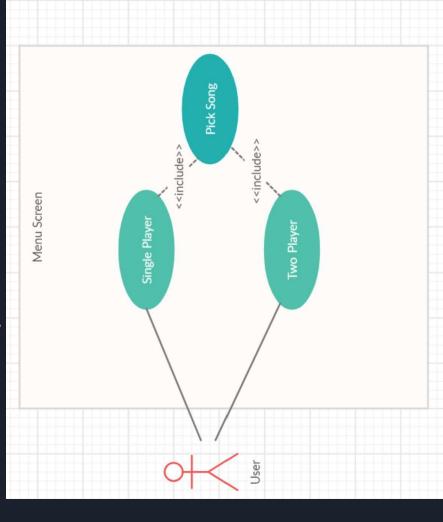


Day 1 initial ideas

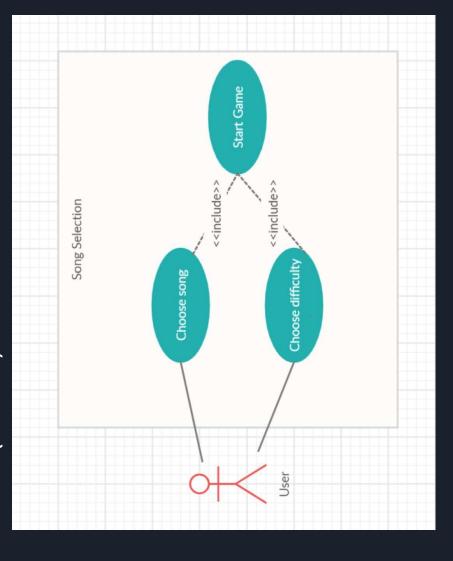
Tasks Remaining

	Begin Date	End Date
Draft gui elements for the projects	10/19/20	10/27/20
Create the layout for the menu screen	10/21/20	10/29/20
Create the layout for the pause screen	10/28/20	11/5/20
Create the layout for the song select screen	10/28/20	11/5/20
Create script for the menu screen	11/11/20	12/9/20
Create script for the game screen	11/18/20	12/16/20
Create script for the pause screen	11/25/20	12/3/20
Create script for the song select screen	11/25/20	12/14/20

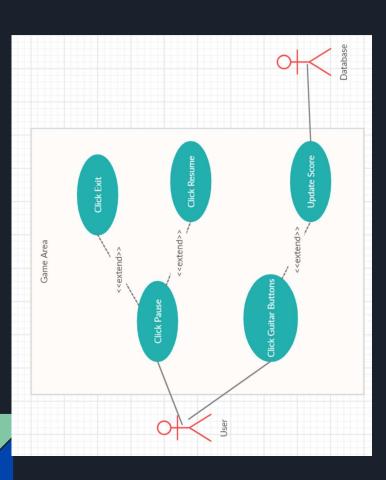
Use Case Description



Use Case (Cont.)



Use Case (Cont.)



Use Case Description for Game area

Use Case 1: Click Pause

Actors: User

Description: The user will enter this pause menu when the pause button is clicked and

will prompt, quit, and resume buttons as well.

Use cases: User has to either select a single-player or multiplayer, the song, and the

Cross ref: R4.3, R6.1

desired difficulty.

Use Case 2: Click Guitar Buttons

Actors: User

Description: These are the buttons that will be used to play the game and hit the correct

Cross ref: R6.1, R6.2, R1.1, R2.1, R2.2, R3.1, R3.3

Use cases: User has to either select a single-player or multiplayer, the song, and the desired difficulty.

Use Case 3: Click Exit

Actors: User

Description: This will exit the game

Cross ref: R6.1, R4.2, R4.3

Use cases: User has to either select a single-player or multiplayer, the song, and the desired difficulty. The user must be in the pause menu.

Use Case 4: Click Resume

Actors: User

Description: This button will resume the game

Cross ref: R6.1

Use cases: User has to either select a single-player or multiplayer, the song, and the desired difficulty. The user must be in the pause menu.

Use Case 5: Update Score

Actors: Database

Description: This updates the users score as each button is correctly hit

Cross ref: R3.1, R3.2, R3.3

Use cases: User must click guitar button in order to update the score

Demo

"Imagine you're holding your phone with the app installed and seeing this...

...That's all."

-Thanks, you too (2020)

