SPRINT 3 PLAN: AQUSTIC

TEAM NAME   Team Q
PRODUCT NAME   aqustic
SPRINT COMPLETION DATE   05.22.18
REVISION NUMBER   1.0
REVISION DATE   05.2.18

USER STORIES

HIGHER LEVEL GOAL : The high-level goal of Sprint 3 would be to allow users to use a web app to affect the queue and hosts can use the web app to moderate the party.

USER STORY 1	As a developer, I want to finish implementing the queue so that users can queue songs.	**13**
Task 1	Allow the queue to be saved in and pulled out of the database	3
Task 2	Create a function that adds a given song to the queue	2
Task 3	Create a callback such that when one song finishes, the next starts.	5
USER STORY 2	As a party host, I want my guests to be able to select the music using a web application so that they don't complain.	**8**
Task 1	Users can add songs directly from search	2
Task 2	Create the UI/UX so that songs/albums/artists can be navigated through.	8
Task 3	Through navigation users can queue songs	2
USER STORY 3	As a party goer, I want to be able to select the music at a party so that I can listen to music that I enjoy.	**8**
Task 1	Create integration between a party and the queue so that everyone in the party can see the queue	5
Task 2	Queuing songs should be added to the queue and updated for everyone	3
USER STORY 4	As a listener, I want to be able to approve and disapprove of music, so that the music is good.	**5**

Task 1	Write algorithm to control likes and dislikes	1
Task 2	Integrate like and dislike algorithm with the queue system	1
Task 3	Update queue and push everytime someone likes/dislikes	3

TEAM MEMBER ROLES

Kristopher Rollert	Project Owner, Developer, Scrum Master
Kai Schniedergers	Developer, Tester
Michelle Slaughter	Developer, Tester
Lorenzo Yabut	Developer, Tester

INITIAL TASK ASSIGNMENTS

KRISTOPHER ROLLERT
> USER STORY : As a developer, I want to finish implementing the queue so that users can queue songs.
> INITIAL TASK : Allow the queue to be saved in and pulled out of the database

KAI SCHNIEDERGERS
> USER STORY : As a developer, I want to finish implementing the queue so that users can queue songs.
> INITIAL TASK : Create a callback such that when one song finishes, the next starts.

MICHELLE SLAUGHTER
> USER STORY : As a listener, I want to be able to approve and disapprove of music, so that the music is good.
> INITIAL TASK : Write algorithm to control likes and dislikes

LORENZO YABUT
> USER STORY : As a party goer, I want to be able to select the music at a party so that I can listen to music that I enjoy.
> INITIAL TASK : Create integration between a party and the queue so that everyone in the party can see the queue

OTHER

SCRUM MEETING TIMES
MWF 5:00 PM - 7:00 PM
INITIAL SCRUM BOARD
It can be found at https://trello.com/b/OGREjCVJ/sprint-3