

## 11/7 Board

Sprint3\_Rootify

Rootify

Team Visible

User stories

User story 1

"As a Spotify user, I want to be able to view artist details (associated genres and popularity) and track details (happiness, energy, tempo, key (tonic), major or minor, etc) so I can learn more about my taste in music and specific artists and tracks."

User story 2

"As a Spotify user, I want to be able to see and visualize certain features of my top long-term and short-term artists and tracks alongside related artists and recommended tracks so that I can see how each artist and track compares to each other in order to gain better insight into my taste in music."

User story 3

"As a Spotify user, I want to have a bar near the bottom to control which audio features of my top tracks and artists (and related tracks and artists) I can visualize so that I can narrow down specific artists and tracks based on criteria and learn more about my taste in music."

User story 4

Add a card...

Not Started

User story 2

When a checkbox is selected (from the sidebar), all of the applicable nodes will be resized based on what audio feature was selected (and those audio features already selected).

User story 2

When a range slider is changed, all the nodes will be grayed out if they don't fit the criteria (fall within all of the ranges specified).

User story 3

Create set of check boxes (or radio buttons) on the left-hand side for each audio feature.

User story 3

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User story 3

Create an interactive button on the bottom that when pressed, it opens the a bottom sidebar.

User story 4

Create rows for each selected

Add a card...

In Progress

User story 1

Added associated genres for artist in 'Details' tab

User story 1

Create artist header image (with overlaid text).

Add a card...

Completed

Add a card...

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Not Started

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User story 4

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User story 4

Create a playlist name textbox.

User story 4

When the 'Generate Playlist' button is pressed, create a recommended Spotify playlist (with the name specified) using the Spotify Web API. Pass in the seeded artists, tracks, and/or genres (up to a maximum of a combination of 5), get the returned tracks back, and then add the selected tracks (from the tree) to this array. Then call the Spotify Web API to create a playlist with the array of tracks.

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User story 4

Create HTML range sliders for each of the following: popularity, energy, danceability, and valence (positivity).

User story 4

Handle selection of artists, tracks, and genres (max of 5)

User story 4

Create drop-down menu to select seedable genres

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User story 1

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Add a card...

## 11/8 Meeting

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Add a card...

## 11/15 Meeting

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Not Started

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11/16

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Not Started

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## Final Board

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