

Done

Narration data

- Narrate and record data in the google sheets file. *Show the format it is in.*
- I then download it as a csv.

File selection test

- I built a website consisting of a form of select tags. *Show the website.*
- On clicking apply, a script I wrote then finds what tags are selected and stores their values.
- Following that, it iterates through each line of the csv and adds any lines that match the selected tags to an array.
- Then, it sorts through each line and returns the one for the narration with the highest rating.
- Currently, it shows this at the bottom of the page to prove it works. *Test it out, with the google sheets up next to it to show that it matches. Only files 0001 through 0005 work at the moment.*

To Do Next

- The plan is for this script to be used on the actual website, to select the right file based on the 'streams' (pre-selected tags).
- Open the selected file and play it (should be simple by editing HTML in the audio player).
- This will consistently choose the highest rated narration. Would be best to filter by date and remove it if it's already been listened to.
- Haven't done any error checking yet but I have commented it.
- Haven't done the csv parsing yet (copied into js manually), since will need to import a library and javascript doesn't handle imports.