

Steps

1. After reading the intro screen, press the “Let’s Go!” button
 2. The playlist will be empty at first. Press “Add Song” to add your first song.
 3. After typing in the song information, press “Add Song” again to put it in the database.
 4. When you press view playlist, the song will appear in the order of name, then artist.
 5. After adding a few songs, you can delete a song by it’s name using the “Delete Song” button, or update an existing song by it’s name using the “Update Song” button.
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Questionnaire

Participant 1

- **Score:** 27
- **How would you improve the app?**
 - They would add a separate way to edit songs by adding a button in the view playlist section
- **What did you not like about the app?**
 - Nothing, they liked all of it
- **What did you like about the app?**
 - Specifically, they liked the colors and aesthetic choices

Participant 2

- **Score:** 20
- **How would you improve the app?**
 - They would give the playlist more purpose, such as using an API or something similar to do more things with the app
- **What did you not like about the app?**
 - They didn’t like how the app only had one thing to do, make a playlist
- **What did you like about the app?**
 - They also liked the colors and aesthetic

Participant 3

- **Score: 28**
- **How would you improve the app?**
 - They would change the colors of the view playlist screen so it looks more cohesive
- **What did you not like about the app?**
 - They didn't like how you could only delete a song by it's name and not in any other way
- **What did you like about the app?**
 - They liked how the app notified them that their playlist changes were successful

In general, the three users I interviewed to test the app were really impressed by the color choices and fonts of the app. They liked the transitions between different screens, which was automatically made by the app. In terms of improvement, the only thing mentioned in terms of aesthetic was to change the look of the view playlist screen. Other things mentioned that I agreed with were adding more functions to the app. Right now, it just creates a list that stays on the local database. In the future, I would like to be able to change the order of the songs and be able to use an API to transfer the playlist into a music listening app.