

O-Auth → Separate Accounts
↳ SQL Database
(to search for users)

To Do :

- the page rn → returns a String of the O-Auth
 - ↳ listing current top #1 song
- Flask - SQL Database
 - ↳ showing top 30 songs of the month
(updates on an every refresh basis)
- need an update + save button that saves data to SQL → a save button
- top 30 artists
- top 30 songs

- Open AI image
 - ↳ pull from Spotify API
- generate an image based off of song names (top 30)
(separate page w/ button)

SQL

- only keep one old copy
 - if it takes up too much memory → CLEAR IT

Q Search user...

Image
Generator



Top 30 Songs

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____
- 6 _____
- 7 _____
- 8 _____
- 9 _____
- 10 _____

Top 30 Artists

- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____

My Account

Privacy

Log out