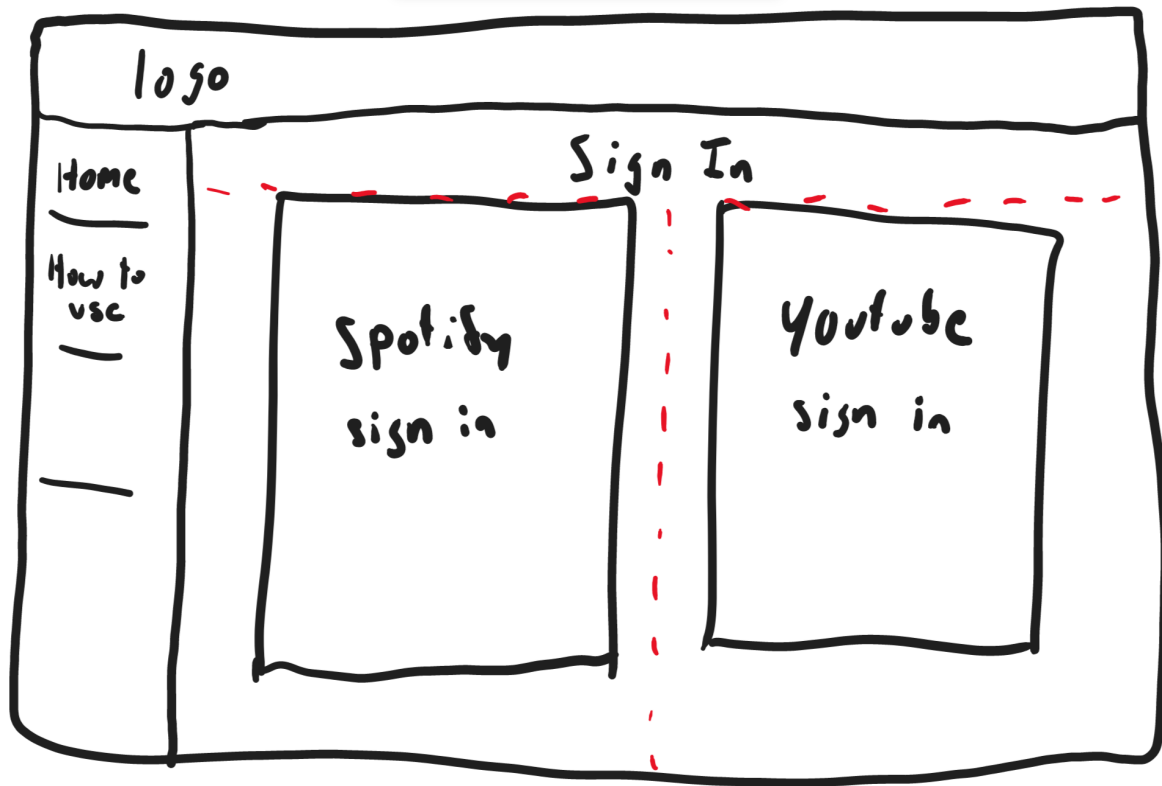


Story 1:

User story: As a user, I want to select songs that I want to transfer from one account to the other	
Scenario: Once logged in, the user will see a dashboard with two sections. One will have their playlists and the other will be a list of about 50 songs. The users can select playlists and songs they want to transfer.	
Actions: Select songs and playlists. Mark them as loved or liked for the database	Data: The spotify API will pull up the list of songs and we will store them in a database.

Story 2:

User story: As a user, I want to login to the app to select playlists to transfer from spotify to youtube	
Scenario: The user will login to the app using google/apple and then see a list of their playlists on our app. They can choose entire playlists to export or choose specific songs to export. They will be asked to confirm the transfer and once the transfer is done, they can view the videos on youtube.	
Actions: Login/Logout of their account Select/deselect songs from their playlist	Data: Using Spotify API to connect to user's account Google Login (hide their password) Use youtube API to transfer data from app to youtube



Story 3:

User story:

As a user, I want to create an account to save my login information for spotify and youtube.

Scenario:

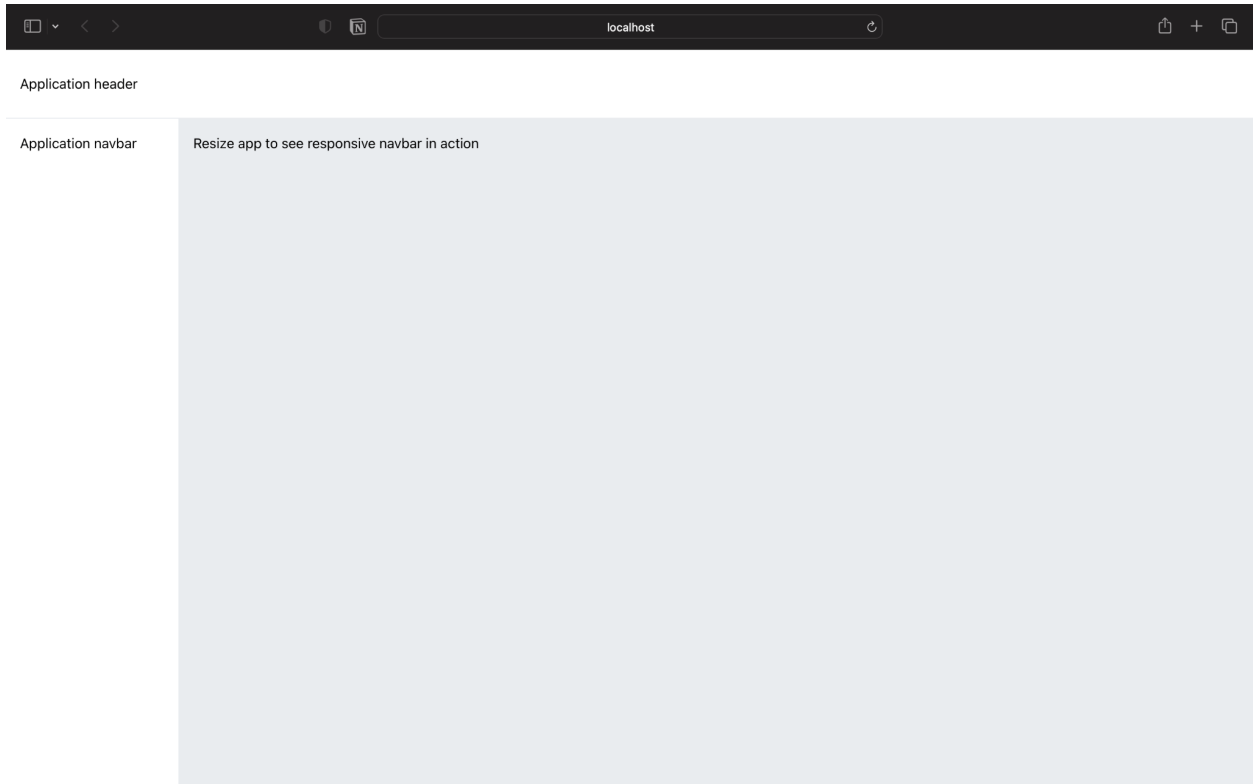
The user will be able to login and have their spotify and youtube dashboard sections already logged in and ready to use.

Actions:

Create a username and password

Data:

Use the username and password to create an account



Story 4:

User story:	
Use search bar to pull up songs I like on the app or navigate through the lists of songs to find ones I like	
Scenario:	
If the user cannot find a specific song, they can navigate through the app and find a specific song they are looking for	
Actions:	Data:
Type song in the search bar to find a song	Pull up data from the database and render it to the frontend

Story 5:

User story: I'd like to create and name the new youtube playlist I make.	
Scenario: Once the user has selected the songs they like to transfer and select transfer, they will be prompted to name their youtube playlist and can go to youtube to see their playlist.	
Actions: Name youtube playlist Select redirect to go to youtube	Data: We will use the youtube API to make a youtube playlist and redirect the user to youtube

Story 6:

User story: I'd like to log out of my account once I am done transferring playlists	
Scenario: Once the user is done with the app, they can log out.	
Actions: Log out of the app	Data: N/A
