USER CHOOOSES TO LOGIN TO SPOTIFY ACCOUNT
(6 artists listed in total)

1. Check database to see if user ID exists

2. If doesn't exist, pull top artists from the account using Spotify API and add to DB

3. Search top 3 similar artists in TasteDive API to build a list of artists

4. Search through `BandsinTown API to find concerts for artists (top & similar)

5. Filter through results in the Back End/App

6. Send raw information to front-end

7. Information that is displayed determined by front-end

8. User has choice to see location of concert using Google Map API by clicking on button next to concert info

USER CHOOOSES NOT TO LOGIN TO SPOTIFY ACCOUNT
(4 artists listed in total)

1. Search top 3 similar artists in TasteDive API to build a list of artists

2. Search through BandsinTown API to find concerts for artists (top & similar)

3. Filter through results in the Back End/App

4. Send raw information to front-end

5. Information that is displayed determined by front-end

6. User has choice to see location of concert using Google Map API by clicking on button next to concert info

7. User can choose to go through search process again by entering another artist name in search bar at top of the page

*Concert information for each artist will include: Artist Name, Concert Date, Venue Name, City, State, URL to buy tickets