Login screen

Spotify®

Email

Password

Login >

Welcome!

Main | Search → | Library →
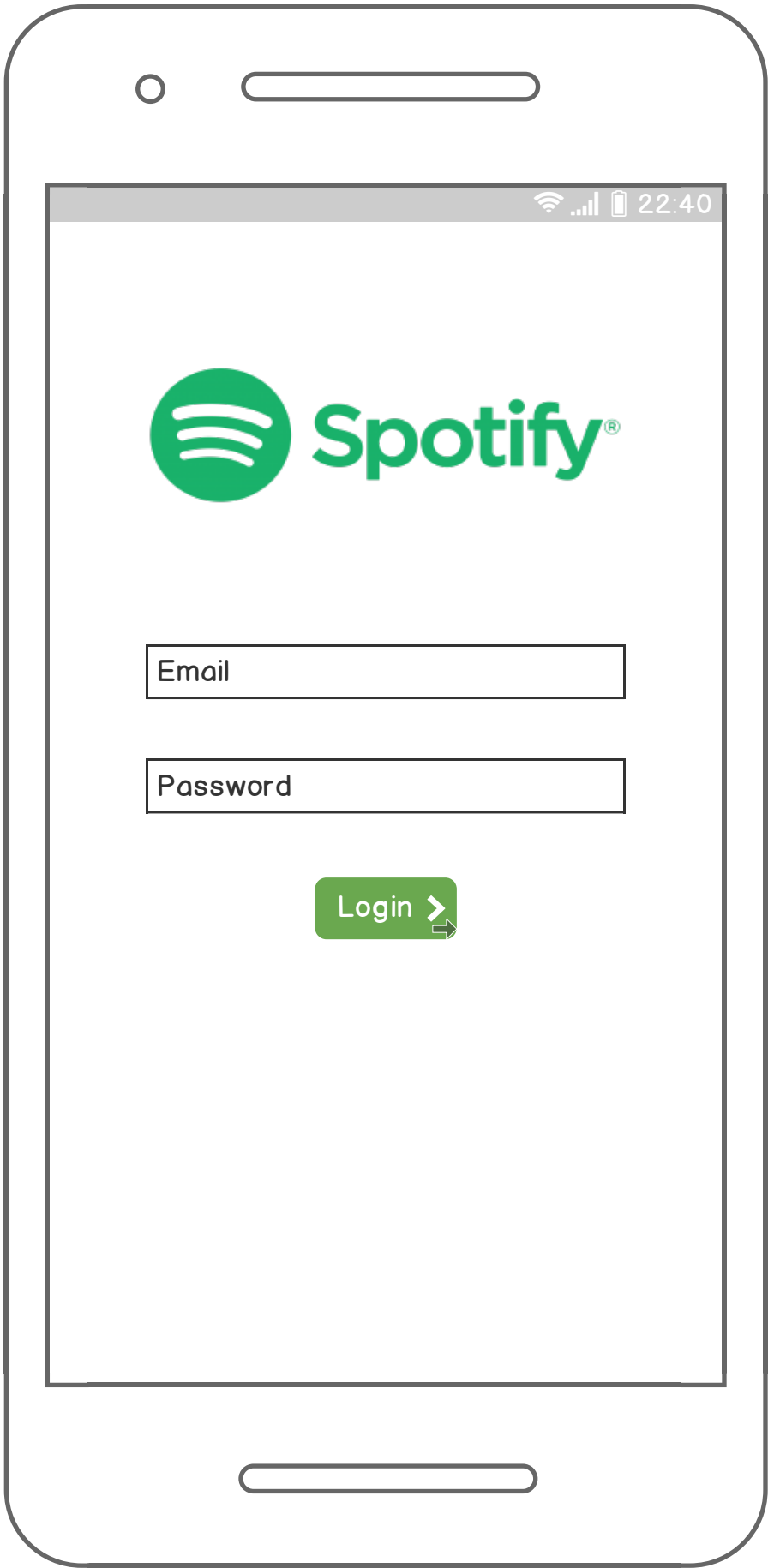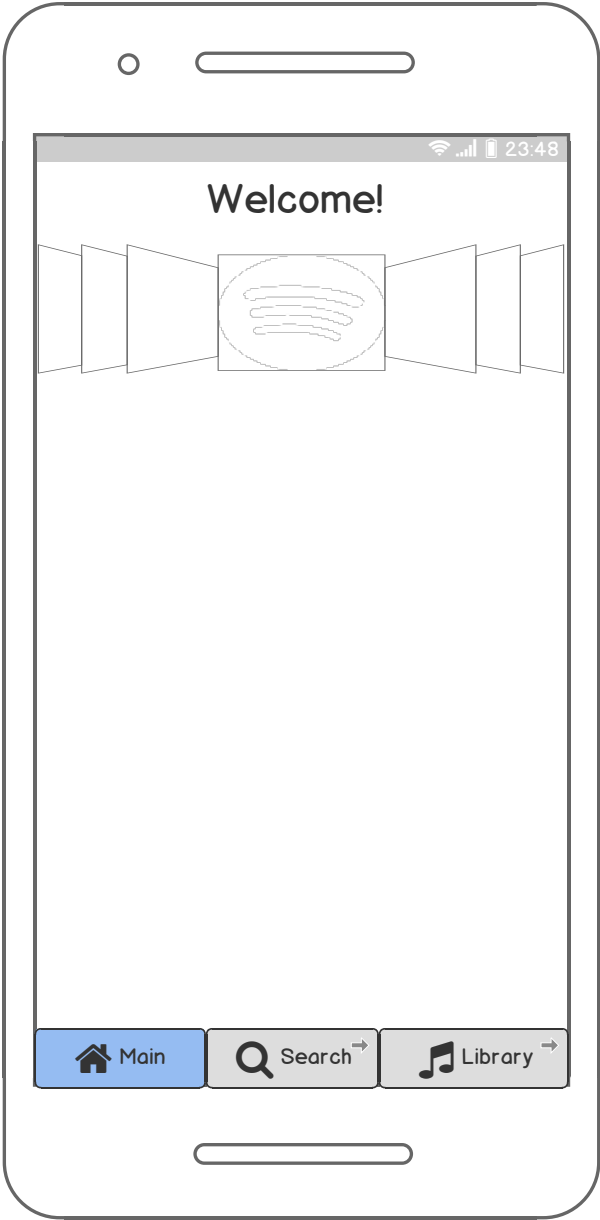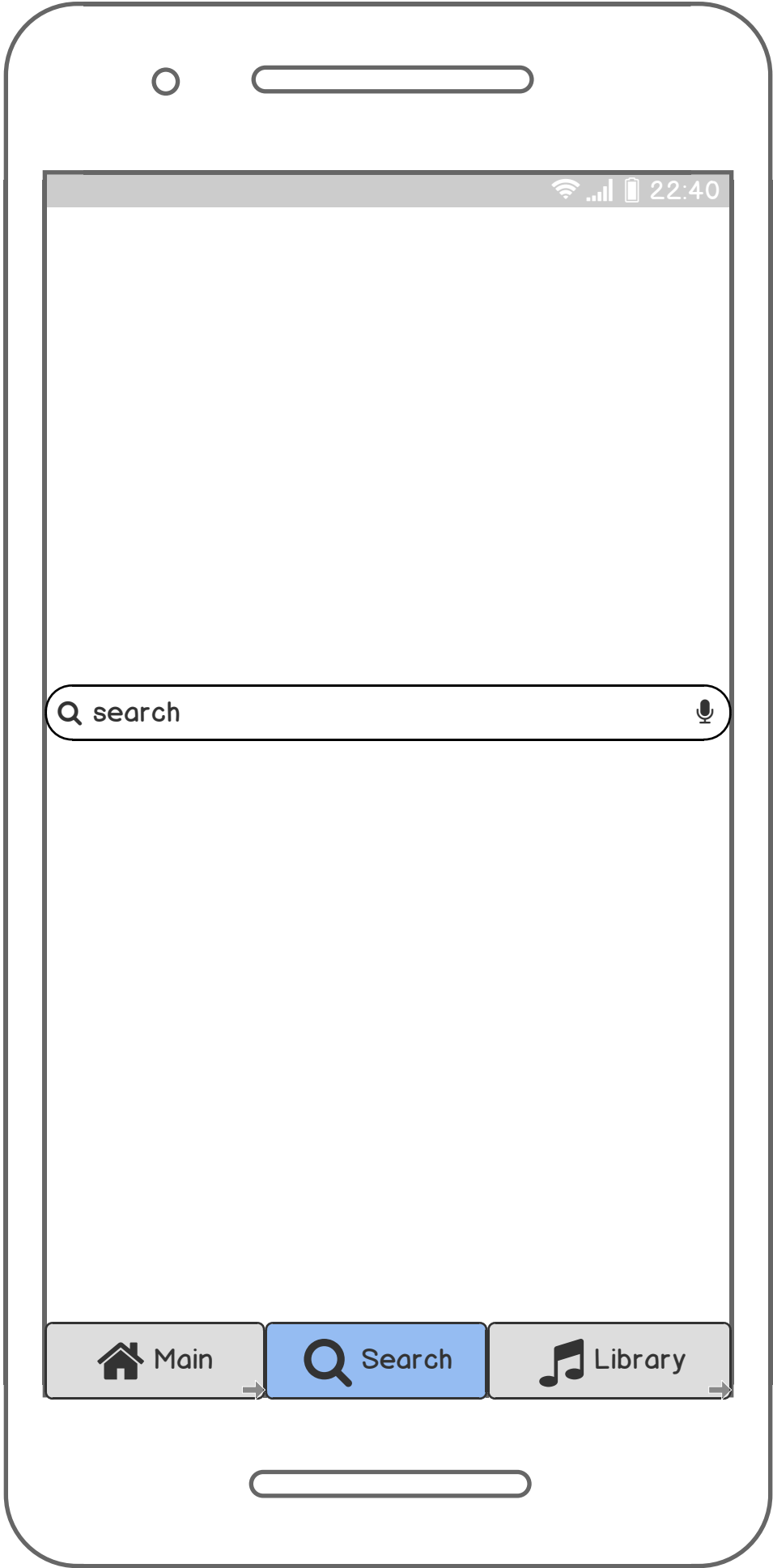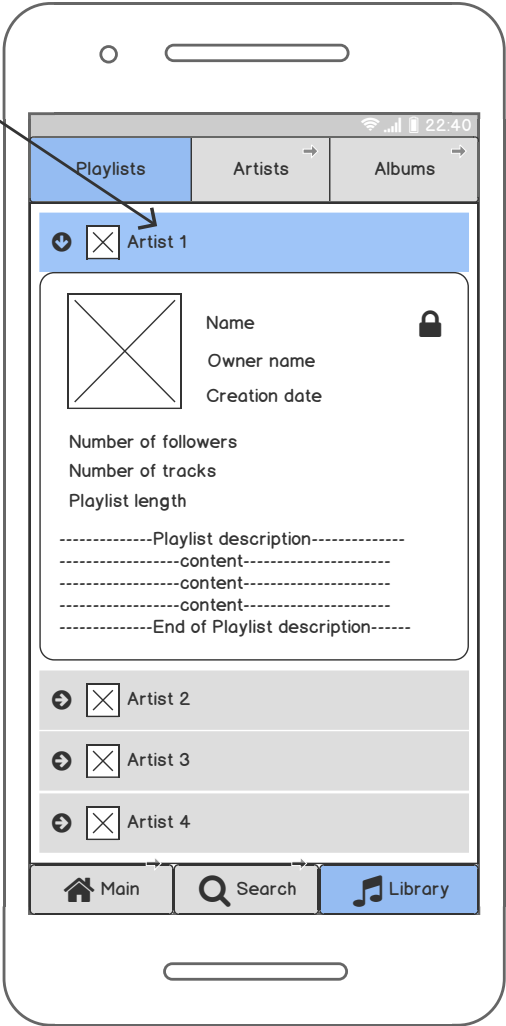
-Featured playlists
-New album releases
-User's top artists
-User's recently played tracks
-User's top tracks
-Recommendations

23:48

search

🔍 search 🎤

🏠 Main	🔍 Search	🎵 Library

-Search, Library buttons are tabpage buttons
-only one can be selected

Library/Playlists

◯

⬆ 📶 📊 🔋 22:40

| Playlists | Artists → | Albums → |

⊙ ☒ Artist 1

☒   Name   🔒
    Owner name
    Creation date

Number of followers
Number of tracks
Playlist length

--------------Playlist description--------------
-------------------content----------------------
-------------------content----------------------
-------------------content----------------------
-------------End of Playlist description------

➤ ☒ Artist 2

➤ ☒ Artist 3

➤ ☒ Artist 4

🏠 Main   🔍 Search   🎵 Library

X egy kép placeholder
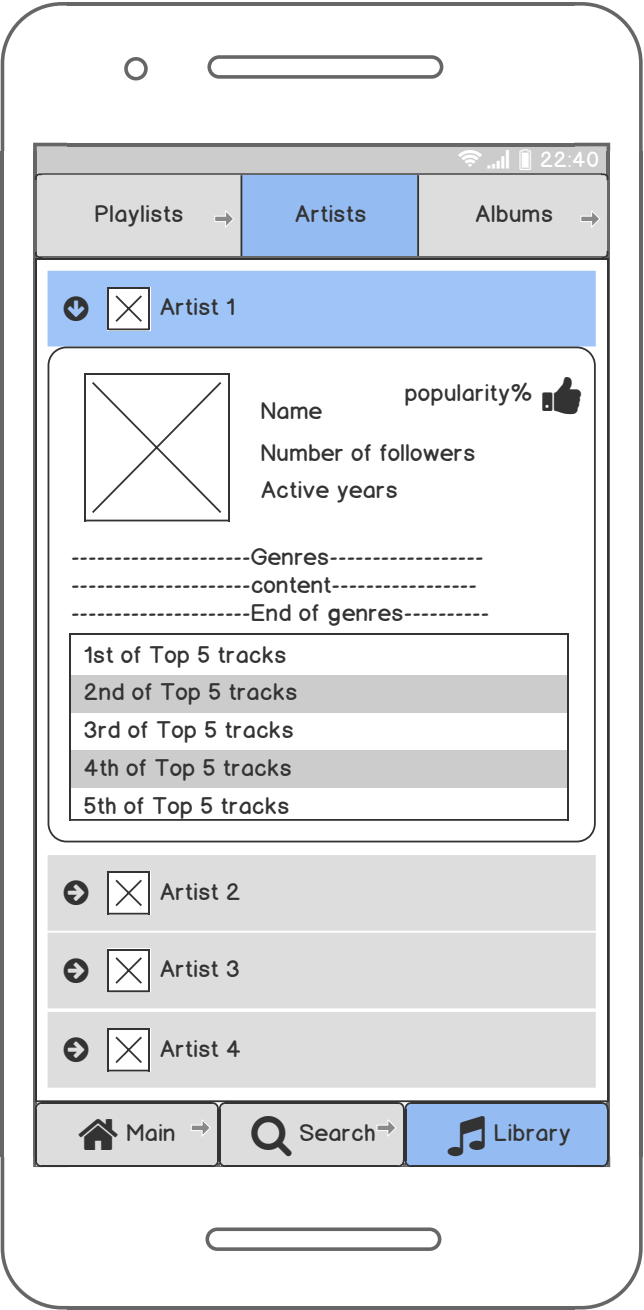- playlist, előadó, album képe helyett

🔓
    } public
🔒

From playlist object:
·   Name -> name
·   Owner name -> owner
·   Creation date -> first track's added_at field (on playlist track object)
·   Number of followers -> followers
·   Number of tracks -> tracks
·   Playlist length -> calculate from tracks
·   Playlist description -> description
·   X is placeholder -> images

Api call: GetUserPlaylists

Playlists →

Artists

Albums →

↓ ☒ Artist 1

Name

Number of followers

Active years

popularity% 👍

--------------------Genres------------------
--------------------content-----------------
--------------------End of genres----------

1st of Top 5 tracks

2nd of Top 5 tracks

3rd of Top 5 tracks

4th of Top 5 tracks

5th of Top 5 tracks

→ ☒ Artist 2

→ ☒ Artist 3

→ ☒ Artist 4

🏠 Main →   🔍 Search→   🎵 Library
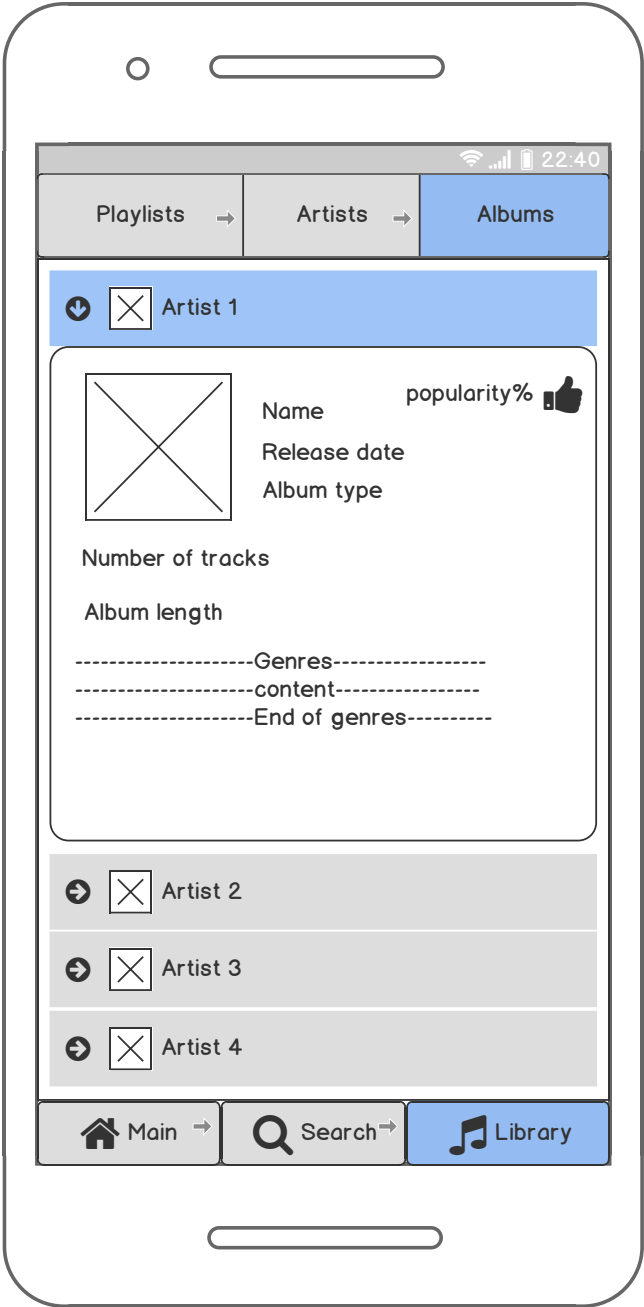
From Artist object:
· Name -> name
· Number of followers -> followers
· Active years -> GetArtistsAlbums call, smallest ReleaseDate
· Genres -> genres
· Top 5 tracks -> GetArtistsTopTracks call, Name field
· popularity% -> popularity
· X is placeholder -> images

GetFollowedArtists api call

Library/Albums

Playlists →	Artists →	Albums

22:40

Artist 1

Name
Release date
Album type

popularity% 👍

Number of tracks

Album length

--------------------Genres------------------
--------------------content-----------------
--------------------End of genres----------

Artist 2

Artist 3

Artist 4

🏠 Main →	🔍 Search →	🎵 Library

From Album object:
- Name -> name
- Release date -> release date
- Album type -> album type
- Number of tracks -> tracks
- Album length -> calculated from tracks
- genres -> genres
- X is placeholder -> image
- popularity% -> popularity

Api call: GetSavedAlbums