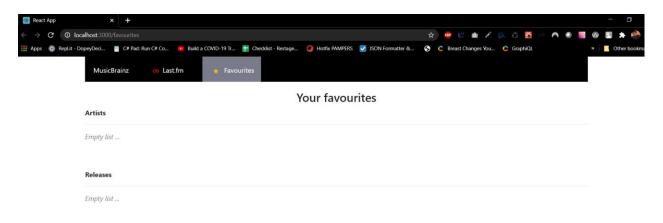
Guide for front-end Project

Prerequisites:

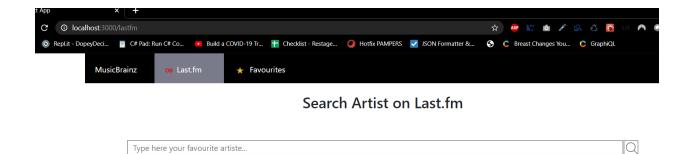
- Microsoft Visual Studio Code (latest version)
- Node.js (v12.14.1)
- Redux DevTools (this is mandatory to install this extension on chrome): This is a chrome extension, can be downloaded on this url:

Step to run the Project:

- 1. Open the folder *Front-end\nantenaina-project* on Visual Code.
- 2. Open a new terminal on VS Code.
- 3. Do *npm i* to install all dependencies.
- 4. Once step 3 completed, do an *npm start* to run the project :
 - ⇒ The browser should be open : http://localhost:3000/favourites

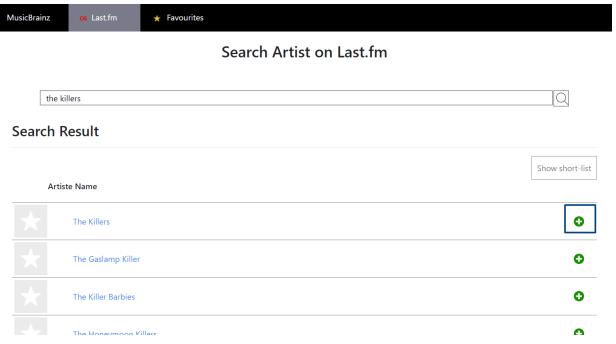


- a. How the app works?
- ⇒ Add an artist to favorites :
 - O Click on the *Last.fm* on the header:



o On the search bar we can find an artist: e.g. the killers

Click on the green button which is framed on this above picture to add the artist on favorite:

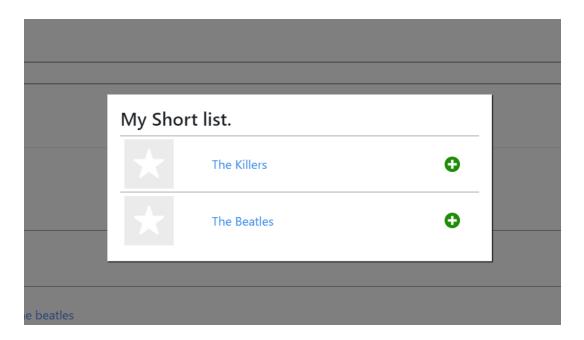


However, we can add another artist,

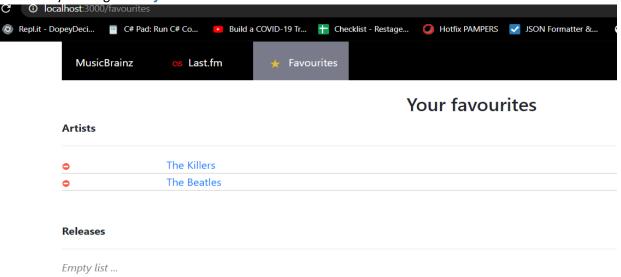
Click on the button *Show short-list* to display all artists we have added on this page. To refer on the two images above:

Search Artist on Last.fm



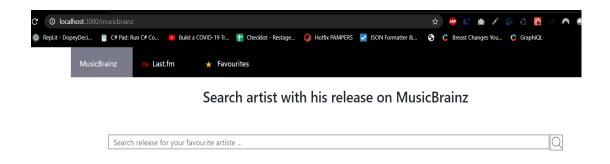


To confirm, click on the green button to add on favorites. This list should be appear on the page *favorites* by clicking on the *favorites* link on the header:

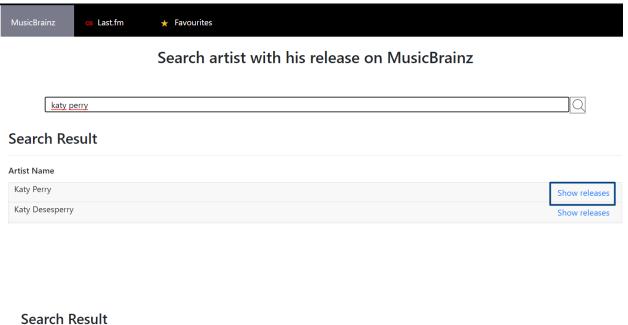


⇒ Add releases to favorites:

By clicking on the *MusicBrainz* on the header menu:

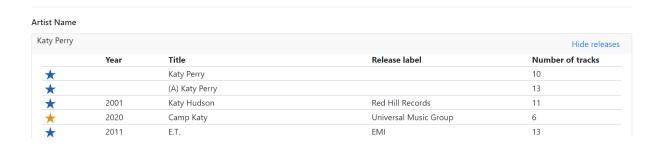


Let's find for example the queen: By clicking on the button Show releases which in blue on picture above, we show all the releases by the artist:

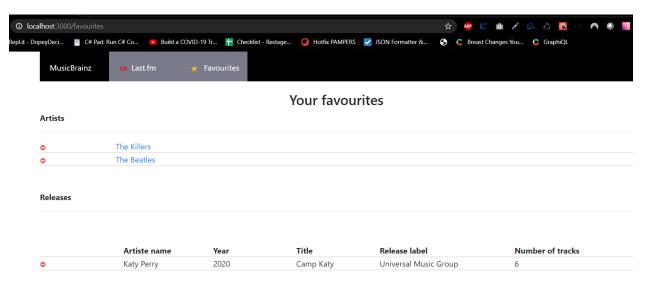




To add release on favorites, click on the release you like to add. Here, I added Camp Kay



To see the result, let's back to the *favorites* page, and we will see our release and the artist favorites:



Please note that we can remove the favorite artist/release by clicking on the red button on the left.