

groupie-tracker-filters

Objectives

You must follow the same [principles](#) as the first subject.

- Groupie Tracker Filters consists on letting the user filter the artists/bands that will be shown.
- Your project must incorporate at least these four filters:
 - filter by creation date
 - filter by first album date
 - filter by number of members
 - filter by locations of concerts
- Your filters must be of at least these two types:
 - a range filter (filters the results between two values)
 - a check box filter (filters the results by one or multiple selection)

Example

Here is an example of both types of filters:

Hints

- You have to pay attention to the locations. For example Seattle, Washington, USA **is part of** Washington, USA.

Instructions

- The backend must be written in **Go**.
- You must handle website errors.
- The code must respect the [good practices](#)
- It is recommended to have **test files** for [unit testing](#).

Allowed packages

- Only the [standard Go](#) packages are allowed.

This project will help you learn about:

- Manipulation, display and storage of data
- Event creation and display
- JSON files and format
- Go routines