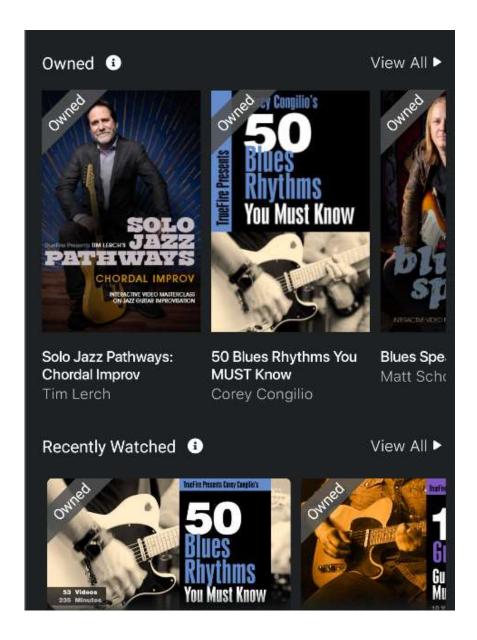
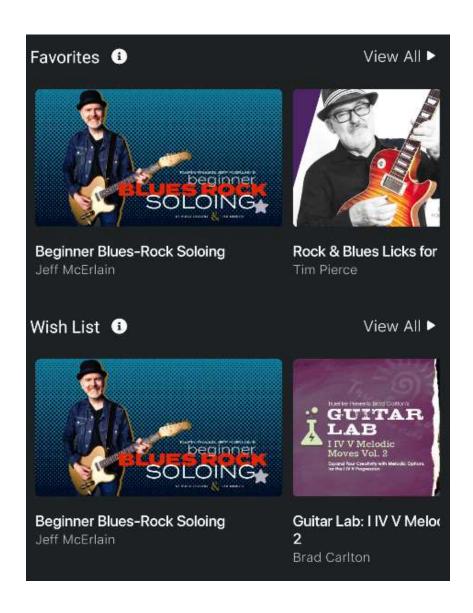
## Task: Filter an Array-list by given criteria.

From the given json file (response.json), parse and display the result as following screenshot 1.0 & 1.1.

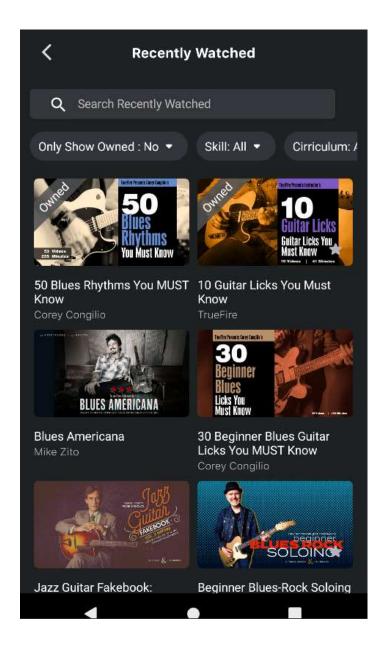


Screenshot 1.0



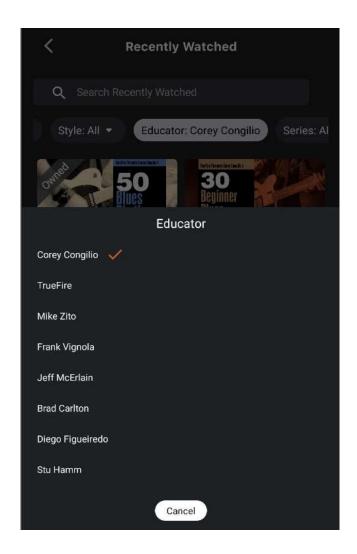
**Screenshot 1.1** 

On click event of ViewAll > open following screen and display list in given screenshot 1.2



screenshot 1.2

Now here many filters are used to filter out results like Only show Owned, Skill, Cirrculum, Style, Educator and series. Each and every filter has **one or more options** like screen shot 1.3



screenshot 1.3

Every filter options are already available in given json file, so show them in bottom sheet according to its collection.

Note: Only Show Owned has two options - Yes and No, Do it manually.

## For Filter Acceptance criteria:-

-Select skill > Select any option and filter out the given collection (if no any skill matched then

show "No courses found for given search")

-Select educator > Select any option and filter out the result. Here skill is still selected if any result found in skill then also filter out that list with selected educator.

-If any result found with skill and educator then continue filter with other options too.

-The filter must work with single filter also.

-Filter must be accurate and must be follow acceptance criteria. Show result if and only if filter clicked option is matched other wise show no result found message.

-The result must be filtered using search view too as given in screen shot 1.2

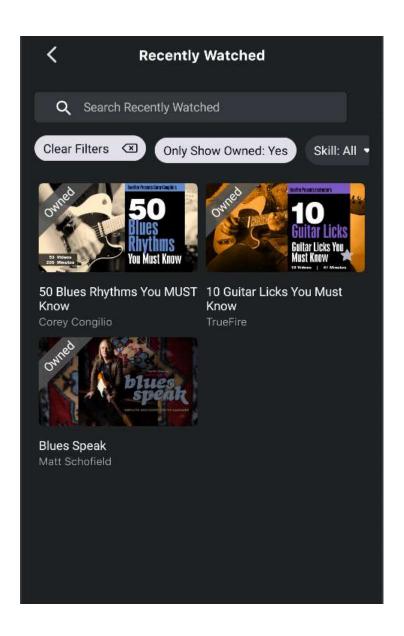
-If any filter selected then highlight filter with different color and show clicked value in selected filter. Check screenshot 1.4 & screenshot 1.5

-On click on Clear filter option the all given filter must be reset and the all list will be visible again.

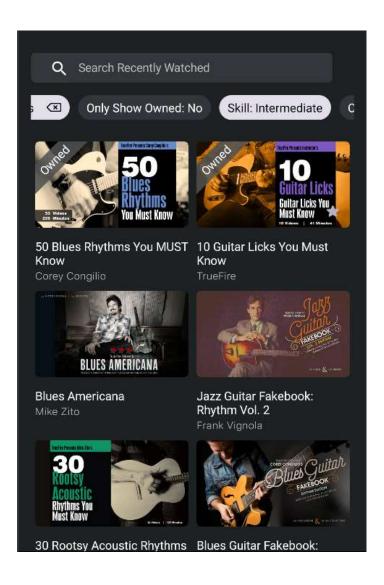
-For display Images use below url and build/replace it with course id

http://d2xkd1fof6iiv9.cloudfront.net/images/courses/%s/169 820.jpg

Eg:http://d2xkd1fof6iiv9.cloudfront.net/images/courses/680/169 820.jpg



Screenshot 1.4



Screenshot 1.5