**Filter’s in angular js**

* currency Format a number to a currency format.
* date Format a date to a specified format.
* filter Select a subset of items from an array. -
* json Format an object to a JSON string.
* limitTo Limits an array/string, into a specified number of elements/characters.–

First fetch the list of record using the $http service.display them with the bootstrap in table .Then apply following action on it.Ref : [**http://sooryprojects.com/key/index.json**](http://sooryprojects.com/key/index.json)

a)Filter by textfield

Ref : <div class="input-group">

<div class="input-group-addon"><i class="fa fa-search"></i></div>

<input type="text" class="form-control" placeholder="Search da Fish" ng-model="searchFish">

</div>

b)Title in uppercase | uppercase

c)Price in currecy filter | currency , | number

d)Create a selectboc and apply limitTo filter

e)Filter through orderby

f)Apply sorting . use class (fa fa-caret-down)

fa fa-caret-down : http://fontawesome.io/get-started/

Ref : <https://scotch.io/tutorials/sort-and-filter-a-table-using-angular>

g)Apply pagination

Ref : https://github.com/svileng/ng-simplePagination

h)At last inside the col-lg-12 apply **classifieds | json**