



Welcome to Angular's coolest test :]

Requirements:

1. clear & understandable code.
2. responsive design - it should look well in mobile devices as well - bootstrap is A+.
3. touch\tap must be supported - please test it well on mobile device

Q1:

Project must be implemented with AngularJS.

This page must be responsive and work same for mobile devices and desktop browsers.(bootstrap is a+ )

1. There is a sticky header
2. Images slider (you can build your own, you can take a ready plugin)
3. There are prev\next buttons to scroll the slider back and for
4. Every slide has own rating (5 stars\hearts)
5. Images list
  - a. file uploader - when user finishes upload an image it will automatically insert the image in the slider's cycle, **without refreshing\stopping** the slider
  - b. when new file uploads it must update the list below the "image caption" - with new image.
6. At the table with Image ID\Image URL \ Impressions count, we will present same list as was presented on 5.b, but we will have to count images impressions.

Image Impressions - There is an image sliders. every x seconds the slider should change to present different pictures, each time picture is been presented it should increase the impression counter for specific picture by 1.

Cool test project :]

Back

image

Next

image

image

image

image

Images list

upload file

Button

image caption

Image1.jpg

Image2.jpg

Image3.jpg

image4.jpg

image5.jpg

▼ Image ID	▼ Image URL	▼ Impressions count
1	Image 1.jpg	1899
2	Image 2.jpg	18923
3	Image 3.jpg	189
4	Image 4.jpg	189
4	Image 5.jpg	189

Q2:

1. Add url to your page from Q1, give him a stupid name.
2. OnClick url - modal will be opened with random picture
3. When image presented impressions amount of presented picture must increase by 1
4. Image on modal will be changed every 1.5 seconds to a different image from the array  
- every display of an image its impressions will increased by 1.
5. On refresh impressions should be saved - without server side solutions.

Please send solution to [mr.kisilenko@gmail.com](mailto:mr.kisilenko@gmail.com)

It will be better if you'll upload it into your own web-server, if you don't own one, please send me the entire project in rar\zip format :]

I wish you all the best luck !