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Review Your Peers: Module 3 Assignment

Review by April 18, 11:59 PM PDT

Reviews 3 left to complete

module3



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April 8, 2018

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PROMPT

Please provide the GitHub.**io** URL, pointing to the folder that contains the solution for this assignment. For example, <http://yourgithubid.github.io/repository-name/module3-solution>.

Please note: you need to provide a URL where your web site can be seen, NOT the GitHub repository URL where your code history can be seen. (Make sure the domain name of the URL you provide ends with .io instead of .com)

Please test that the URL you provide actually displays your solution web page before you submit the assignment.

**** Submitting the wrong URL will result in a FAILING GRADE for your assignment, even if everything is done correctly. ****

🔗 <https://kwambokab.github.io/angularJS-jhu/module3-solution/>

RUBRIC

Help Center

Does the required functionality work?

If correct URL is not provided by the student, the assignment must be failed. This means that you can give 0 (zero) for every grading question.

Click on the link provided as part of the submission and test it as a user would.

1. When you enter 'chicken' into the textbox and click the "Narrow It Down For Me" button, do you see a list of items showing as a result and does each item in the list should show the name of the menu item, its short_name, and the description as well as a "Don't want this one!" button next to each item?
2. Does each item in the list of items showing up as a result have 'chicken' as part of its description?
3. If nothing is found as a result of the search OR if the user leaves the textbox empty and clicks the "Narrow It Down For Me!" button, does it simply display the message "Nothing found"?

- ☐ 60 pts
Answers to all 3 questions is YES.
- ☐ 40 pts
NO to one of the 3 questions.
- ☐ 0 pts
NO to 2 or more questions.

Is the solution implemented the Angular and/or required way?

Open up DOM view of the page (either in Chrome Developer Tools or some other browser's developer tools that allows you to view the DOM of the page and the artifacts like app.js directly in the browser).

1. Is there an 'onclick' attribute on the button declared?
2. Is the NarrowItDownController declared with the 'controller as' syntax?
3. Is the MenuSearchService injected into the NarrowItDownController and is it the only place where the \$http service is used?
4. Does the 'foundItems' directive stay away from changing the passed in data? I.e., does it simply display it and delegate the removal of an item to the parent controller?

- ☐ 0 pts
If answer to question 1 is YES.
- ☐ 40 pts
If all answers for questions 2-4 are YES.

- ☐ 30 pts
If only 2 out of questions 2-4 are YES.
- ☐ 0 pts
If less than 2 answers for questions 2-4 are YES.

Add any comments or clarifications that may be helpful to the student for why you chose to not give full credit for something.

Feel free to give praise!

Submit Review

Comments

Comments left for the learner are visible only to that learner and the person who left the comment.



share your thoughts...



Help Center