

Group_2.pdf

a. Heuristic(s) violated

i. **1 - Visibility of System Status**

1. The website does not have a title bar or does not feature the application name on the landing page or in the html <title> element.
2. The sign in page and the subsequent pages have a different aesthetic and design.
3. Lack of “Breadcrumbs” types of elements make it difficult for the user to think about which page they are at and how they got there.

ii. **10 - Help and Documentation**

1. The name of the application, some information about it / relevant documentation is also not available on the landing page or is not apparent at first glance.

iii. **9 - Help users recognize, diagnose, and recover from errors**

1. In an illegal state as shown below, where a word not existing in the vocab dictionary is queried, there is no error message or prompt to let the user know about the error(unavailable word).

iv. **5 - Error Prevention**

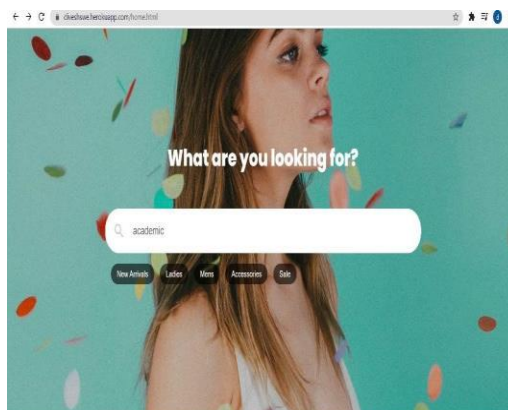
1. The application accepts any string value for the age text field. To prevent the user from making such an error, the input field must have its type as Number.

How old are you?

Input your age

Eleven

Save and Continue



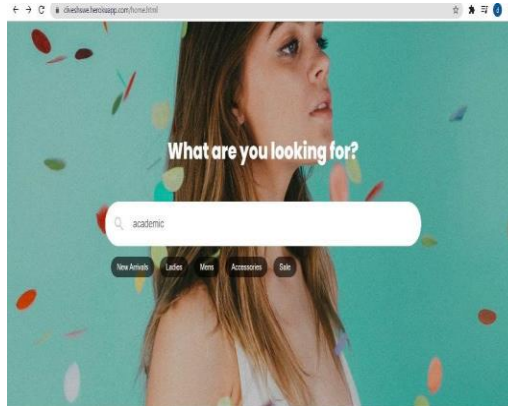
2.

v. **4 - Consistency and Standards**

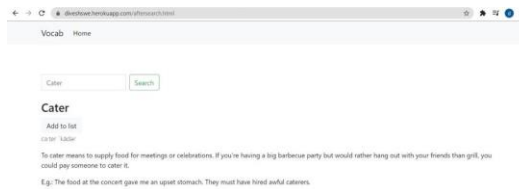
1. In [this](#) page, the search action is performed when the search icon on the left of the input field is clicked. This is inconsistent with the convention of having a search / enter button or icon on the right of the text input field (for LTR oriented languages).

vi. **7 - Flexibility and efficiency of use**

1. In the third use case where the user is trying to search for words, there the user cannot enter any other word instead of the word “cater”.



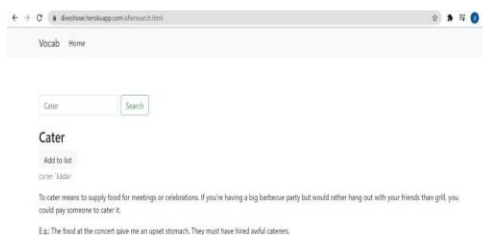
2.



3.

vii. **6 - Recognition vs. recall**

1. In the last use case where the user can add words to the list so that the user can access the list later. But there is no option or an icon that will notify the user about the list so that the user can access it in the future



2.