Introduction

The document below outlines the test cases in Cucumber BDD Format for easy understanding for non-technical people.

Feature: Judge.Me Review Functionality Testing

Scenario: Verify Page Load
 Given I navigate to "https://judge.me/reviews"
 When the page is fully loaded
 Then the page should load within 3 seconds
 And the following UI elements should be visible:
  | Header |
  | Search Bar |
  | Footer |

Scenario: Validate Search Functionality
 Given I navigate to "https://judge.me/reviews"
 When I enter "apple" in the search bar
 And I press the Enter key
 Then search results should match the keyword "apple"
 And if no matches are found, the message "No reviews found" should be displayed

Scenario: Validate Pagination
 Given I navigate to "https://judge.me/reviews"
 And I search for a keyword in the search bar
 When I navigate through the result pages using pagination controls
 Then the correct reviews should load for each page
 And the "Next" button should be disabled on the last page
 And the "Previous" button should be disabled on the first page

Scenario: Validate Filtering by Rating
 Given I navigate to "https://judge.me/reviews"
 And I search for a keyword in the search bar
 When I select a star rating filter, such as 5 stars
 Then the displayed reviews should match the selected rating
 When I clear the rating filter
 Then all reviews should be displayed

Scenario: Validate Filtering by Country/Currency
 Given I navigate to "https://judge.me/reviews"
 And I search for a keyword in the search bar
 When I apply a country or currency filter

Then the displayed reviews should match the selected filters

Scenario: Validate Review Submission
  Given I navigate to "https://judge.me/reviews"
  And I select a category from the navigation bar
  And I choose a product
  When I click on "Write a review"
  And I fill in the review form with valid inputs
  And I submit the review
  Then a success message should be displayed
  And the review should be visible in the review list

Scenario: Validate Responsiveness
  Given I load the reviews page on different devices (mobile, tablet, desktop)
  When I resize the browser window
  Then the layout should adapt correctly for each screen size
  And there should be no overlapping or broken elements

Scenario: Validate Accessibility
  Given I use an accessibility testing tool, such as Axe or Lighthouse
  When I check for WCAG 2.1 AA compliance issues
  Then there should be no critical accessibility issues
  And all images should have descriptive alt attributes
  And buttons should be properly labeled

Scenario: Validate Loading Animations
  Given the page or data is being loaded
  When I observe the loading animations
  Then the animations should display correctly during loading
  And they should disappear promptly once the data is fully loaded

Scenario: Validate Non-Critical Links
  Given I click on footer links such as "Terms"
  When the link opens the related content
  Then all links should open correctly
  And there should be no broken links with a 200 HTTP status