

Test Project

1. Write a few sample test cases for the aloware.com landing page

Test Case 1: Verify Navigation Menu

Steps:

1. Open the web browser and navigate to <https://aloware.com/>.
2. Observe the Navigation menu.

Expected Result:

1. The Navigation menu should display the following options:
 - Solutions Dropdown
 - Features Dropdown
 - Integrations Dropdown
 - Pricing
 - Compare Us Dropdown
 - Resources Dropdown
2. The menu items are clickable and navigate to the corresponding sections.

Test Case 2: Verify "Start for Free" Button Functioning

Steps:

1. Open the web browser and navigate to <https://aloware.com/>.
2. Click on the "Start for Free" button located in the header next to the Navigation menu.

Expected Result:

3. A new pop-up should be opened with the title "Let's go."
4. The pop-up should display the following fields with their respective placeholders:
 - Field with the placeholder "Full Name*"
 - Field with the placeholder "Company email*"
 - Field with the placeholder "Company name*"
 - Select Team size dropdown
 - Select Country dropdown
 - Phone number field
 - Field with the placeholder "How did you hear about us?"

- Checkbox with the information "I affirm that I've reviewed and accepted Aloware's Terms and Conditions and Privacy Policy."
- "Start Free Trial" Button

Test Case 3: Error Message Verification for Phone Number Required Field

Steps:

1. Open the web browser and navigate to <https://aloware.com/>.
2. Click on the "Start for Free" button located in the header next to the Navigation menu.
3. Fill valid data for mentioned fields:
 - Full Name
 - Company Email
 - Company Name
4. Select Team Size from the dropdown.
5. Check the Checkbox with the information "I affirm that I've reviewed and accepted Aloware's Terms and Conditions and Privacy Policy."
6. Click on the "Start Free Trial" Button.

Expected Result:

1. The error message "Please complete this required field" should be displayed in red color under the "Phone number" required field

Test Case 4: Verify "Terms and Conditions" on Footer Links

Steps:

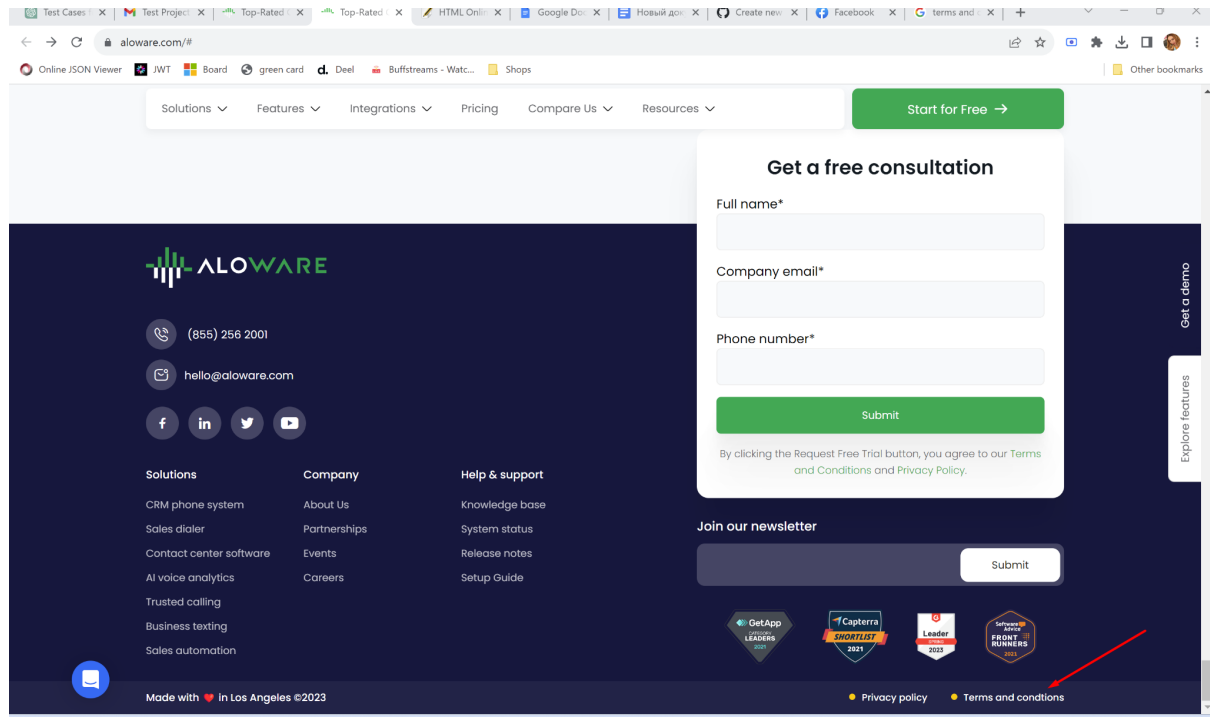
1. Open the web browser and navigate to <https://aloware.com/>.
2. Scroll down to the footer section.
3. Observe the "Terms and Conditions"
4. Click on "Terms and Conditions"

Expected Result:

1. User is moved to the "Terms and Conditions" section with link <https://aloware.com/terms-and-conditions/>

Note: The word "Terms and Conditions" is written incorrectly
See attached image

Is written "Terms and condtions" instead of "Terms and Conditions"



Test Project

2. Pick 1 test case and write a simple selenium script

Test Case 3: Error Message Verification for Phone Number Required Field

Steps:

7. Open the web browser and navigate to <https://aloware.com/>.
8. Click on the "Start for Free" button located in the header next to the Navigation menu.
9. Fill valid data for mentioned fields:
 - Full Name
 - Company Email
 - Company Name
10. Select Team Size from the dropdown.
11. Check the Checkbox with the information "I affirm that I've reviewed and accepted Aloware's Terms and Conditions and Privacy Policy."
12. Click on the "Start Free Trial" Button.

Expected Result:

2. The error message "Please complete this required field" should be displayed in red color under the "Phone number" required field

The Script is attached to the Message

Test Project

- 3. Add the additional steps you would take to ensure that the remainder of aloware.com is tested for quality every day**

Automated Testing - Automation testing is essential for its efficiency, accuracy, and coverage benefits. It speeds up testing, ensures repeatable and accurate results, covers various scenarios comprehensively, and handles frequent execution. It also supports non-functional testing, provides faster feedback, and frees up testers for more creative tasks. We can use Selenium or Cypress for Automation testing

Regression Test Suit - Develop a comprehensive collection of test cases encompassing various scenarios, functionalities, and facets of the website. Focus on areas that are most vulnerable to changes or have a high impact on user experience. As the software evolves, new features are added, and existing ones are modified or fixed. Regression tests need to reflect these changes to ensure that updates don't introduce new issues.

User Experience (UX) Testing: Verify that the website's responsiveness, layout, and interactions meet user expectations.