BUG ID	TC402					
Tester	Aya Refaey					
Date Submitted	10/17/2025					
Title	Contact					
BUG Description						
URL	https://automationintesting.online/#contact					
Summary	Verify that the system does not accept numeric values in the Name field.					
Steps	1. Open the Contact page. 2. Enter numbers only in the Name field. 3. Fill in all other fields with valid data. 4. Click on the Send button.					
Expected Output	The system should display an error message such as "Name must contain letters only" and should not submit the form.					
Actual Output	The system accepted the numeric name and displayed the success message: "Thanks for getting in touch 123456! We'll get back to you about subject aya as soon as possible."					
ScreenShots / Lo	ogs					
Plateform	Windows 11					
Browser	Google chrome					
Adminstrative						
Assigned To						
Assigned At						
Status	open					
Priority	Medium					
Severity	Major					
TEest Case No						
Covered Require	mnts					
Notes						
Analysis						
BUG ID	TC408					
Tester	Aya Refaey					
Date Submitted	10/17/2025					
Title	Contact					
BUG Description						
URL	https://automationintesting.online/#contact					
Summary	Verify that the system does not accept alphabetic characters in the Phone field.					
Steps	<ol> <li>Open the Contact page.</li> <li>Enter valid Name, Email, Subject, and Message.</li> <li>Enter letters instead of numbers in the Phone field.</li> <li>Click on the Send button.</li> </ol>					
Expected Output	The system should display an error message such as "Phone must contain numbers only." and should not submit the form.					
Actual Output	The system displayed: "Phone must be between 11 and 21 characters."					
ScreenShots / Lo	ogs					

Plateform	Windows 11					
Browser	Google chrome					
Adminstrative	Google Chrome					
Assigned At						
Assigned At Status	anan					
	open Madium					
Priority	Medium					
Severity	Major					
TEest Case No						
Covered Require	emnts					
Notes						
Amalysis						
Analysis						
DI IO ID	TO 400					
BUG ID	TC409					
Tester	Aya Refaey					
Date Submitted	10/17/2025					
Title	Contact					
BUG Description						
URL	https://automationintesting.online/#contact					
Summary	Verify validation when the Phone field is left blank.					
Steps	<ol> <li>Open the Contact page.</li> <li>Leave Phone field empty.</li> <li>Fill other fields with valid data.</li> <li>Click Send.</li> </ol>					
Expected Output	The system should display a single clear error message: "Phone may not be blank." and should not attempt length validation. The form must not be submitted.					
Actual Output	The system displayed both messages: "Phone must be between 11 and 21 characters." and "Phone may not be blank."					
ScreenShots / Lo	ogs					
Plateform	Windows 11					
Browser	Google chrome					
Adminstrative						
Assigned To						
Assigned At						
Status	open					
Priority	Medium					
Severity	Major					
TEest Case No						
Covered Require	emnts					
Notes						
Analysis						
-						

BUG ID	TC411
Tester	Aya Refaey
Date Submitted	10/17/2025
Title	Contact
BUG Description	
URL	https://automationintesting.online/#contact
Summary	Verify validation when the Subject field is left blank.
Steps	1. Open the Contact page. 2. Leave Subject field empty. 3. Fill all other fields with valid data. 4. Click Send.
Expected Output	The system should show only one clear message: "Subject may not be blank." and should not perform length validation.
Actual Output	The system should display an error message such as "Name must contain letters only" and should not submit the form.
ScreenShots / Lo	ogs
Plateform	Windows 11
Browser	Google chrome
Adminstrative	
Assigned To	
Assigned At	
Status	open
Priority	Medium
Severity	Major
TEest Case No	
Covered Require	emnts
Notes	
Analysis	
BUG ID	TC414
Tester	Aya Refaey
Date Submitted	10/17/2025
Title	Contact
<b>BUG Description</b>	
URL	https://automationintesting.online/#contact
Summary	Verify that the system rejects numeric-only input in the Subject field.
Steps	Open the Contact page.     Enter valid data in all fields except Subject.     In the Subject field, enter numbers only.     Click Send.
Expected Output	The system should display an error message such as "Subject must contain letters only." or "Invalid subject format." and should not accept numeric-only input.
Actual Output	The system accepted the numeric subject and displayed the success message.

ScreenShots / Lo	ogs				
Plateform	Windows 11				
Browser	Google chrome				
Adminstrative					
Assigned To					
Assigned At					
Status	open				
Priority	Medium				
Severity	Major				
TEest Case No					
Covered Require	emnts				
Notes					
Analysis					
BUG ID	TC415				
Tester	Aya Refaey				
Date Submitted	10/17/2025				
Title	Contact				
<b>BUG Description</b>					
URL	https://automationintesting.online/#contact				
Summary	Verify that the system rejects very short names (less than 2 characters).				
Steps	<ol> <li>Open the Contact page.</li> <li>In the Name field, enter only one character.</li> <li>Fill the other fields with valid data.</li> <li>Click Send.</li> </ol>				
Expected Output	The system should display an error message such as "Name must be at least 2 characters." and should not accept the input.				
Actual Output	The system accepted the one-character name and displayed the success message.				
ScreenShots / Lo	pgs				
Plateform	Windows 11				
Browser	Google chrome				
Adminstrative					
Assigned To					
Assigned At					
Status	open				
Priority	Medium				
Severity	Major				
TE 4 O NI-					
TEest Case No					
Covered Require	emnts				
	emnts				
Covered Require	emnts				

BUG ID	TC416			
Tester	Aya Refaey			
Date Submitted	10/17/2025			
Title	Contact			
BUG Description				
URL	https://automationintesting.online/#contact			
Summary	Verify that the system rejects excessively long input in the Name field.  1. Open the Contact page.			
Steps	<ol> <li>Enter an extremely long name (e.g., more than 100 characters).</li> <li>Fill all other fields with valid data.</li> <li>Click Send.</li> </ol>			
Expected Output	The system should display an error message such as "Name must not exceed 100 characters." and reject submission.			
Actual Output	The system accepted the very long name and displayed the success message.			
ScreenShots / Logs				
Plateform	Windows 11			
Browser	Google chrome			
Adminstrative				
Assigned To				
Assigned At				
Status	open			
Priority	Medium			
Severity	Major			
TEest Case No				
Covered Require	emnts			
Notes				
Analysis				
, , , , ,				
BUG ID	TC417			
Tester	Aya Refaey			
Date Submitted	10/17/2025			
Title	Contact			
BUG Description				
URL	https://automationintesting.online/#contact			
Summary	Verify validation when the Message field is left blank.			
Steps	1. Open the Contact page. 2. Leave the Message field empty. 3. Fill all other fields with valid data. 4. Click Send.			
Expected Output	The system should show only one clear error message: "Message may not be blank." — it should not also trigger the length validation.			

Actual Output	The system displayed both messages: "Message may not be blank" and "Message must be between 20 and 2000 characters."
ScreenShots / L	ogs
Plateform	Windows 11
Browser	Google chrome
Adminstrative	
Assigned To	
Assigned At	
Status	open
Priority	Medium
Severity	Major
TEest Case No	
Covered Requir	emnts
Notes	
Analysis	
BUG ID	TC418
Tester	Aya Refaey
Date Submitted	10/17/2025
Title	Contact
BUG Description	
URL	https://automationintesting.online/#contact
Summary	Verify that the system rejects numeric-only input in the Message field.
, ,	1. Open the Contact page.
	2. Enter valid data in all fields.
Steps	<ul><li>3. In the Message field, enter only numeric characters (no text).</li><li>4. Click Send.</li></ul>
	The system should display an error like "Message must contain text." or "Invalid message format." and t should not accept numeric-only messages.
Actual Output	The system accepted the numeric-only message and displayed the success message.
ScreenShots / L	
Plateform	Windows 11
Browser	Google chrome
Adminstrative	
Assigned To	
Assigned At	
Status	open
Priority	Medium
Severity	Major
TEest Case No	
Covered Requir	 emnts
-	
Notes	

Analysis		