

## Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
<b>1. Home Screen</b>												
TC_001	Verify Home screen functions as the central hub.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	1>Check the essential elements are visible on the home screen (e.g heading, subheading, Create Event, My Event, About Us) 2>Check the different component connects and operates together in the Home screen.	Functional	All components in the home screen should be visible, connect and operate together.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	All components in the home screen are visible, connected, and operate together.	PASS	
TC_002	Verify the home screen provides a welcoming design for users.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	1>Check out the home screen displays clean, visually appealing layouts. 2>Check out the use of consistent colors, fonts, and high-quality images used on the home screen.	Functional	1>The home screen should be visually appealing with a clean layout. 2>The colors, fonts, and high-quality images should be used on the home screen.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	1>The home screen is visually appealing with a clean layout. 2>The colors, fonts, and high-quality images are used on the home screen.	PASS	
TC_003	Verify the home screen provides intuitive navigation for users.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	1>Check the top navigation bar with sections like "Home, Create Event, My Event, About Us" that remain fixed across all pages.	Functional	The top navigation bar with sections like "Home, Create Event, My Event, About Us" should be fixed across all pages.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The top navigation bar with sections like "Home, Create Event, My Event, About Us" are fixed across all pages.	PASS	
TC_004	Validate the home screen layout simplifies exploration.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	1>Check if the home screen layout is visually organized. 2>Check if there is enough white space to make the layout feel uncluttered and easy to navigate.	Functional	The home screen layout should be visually organized and properly white-spaced between different sections.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	1>The home screen layout is visually organized. 2>The space between the "Create an Event Today" section and the "Event Ideas" section is uneven compared to the Header section and "Create an Event Today" section.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-9">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-9</a>
TC_005	Verify the home screen enables access to all app's features.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	Check all the features of home screen	Functional	All the features under the Home screen should be accessible.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The icons in "Create an Event Today" section is not accessible.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-10">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-10</a>
TC_006	Verify the behavior of the home page when clicking on an inactive section.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	1> Randomly click on the inactive area of the home screen. 2>Check whether it opens the any sectional block details.	Negative	The sectional blocks should not open by clicking on any inactive area of the home screen.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The sectional blocks did not open by clicking on any inactive area of the home screen.	PASS	
TC_007	Verify the alignment of the "Home" button.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	Check whether the alignment of the "Home" button is as per requirement.	Usability testing	The alignment of "Home" button should be same as per the requirement	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	1>The alignment of the "Home" button is not the same as per the requirement. 2>It looks slightly moved towards the left side of the page.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-35">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-35</a>
TC_008	Verify the smooth scrolling behavior when rapidly clicking on different buttons.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	1>Rapidly click on "Home", "Create event", "My event", and "About us". 2>Check out the scrolling behavior of the section blocks.	Negative	When a section block is clicked, the app should scroll smoothly to reveal the corresponding section.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	When a section block is clicked, the app scrolls smoothly to reveal the corresponding section.	PASS	
TC_009	Verify the responsiveness of each elements of the home screen in different standard screen resolution	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	1>Open the app in inspection mode 2>Select the browser width (Mobile S-320px/Mobile M- 375px/Mobile L- 425px/Tablet-748px, Laptop 1024px/Laptop L - 1440px/4K - 2560px. 3>Check the responsiveness of all the elements of the home screen.	Compatibility	The responsiveness of all the components of the home screen should work properly in different screen resolution.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The responsiveness of all the components of the home screen worked properly in different screen resolutions.	PASS	
TC_010	Verify the loading time and performance of each element in the home screen.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	1>Open the DevTool of the app. 2>Click on the performance tab. 3>Check the result of "Largest Contentful Paint (LCP)" 4>Check the result of "Cumulative Layout Shift (CLS)"	Performance	1> The large contentful paint (LCP) should be within 2.5 sec. 2> The score of "Cumulative Layout Shift (CLS) should be 01. or less.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	N/A	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	N/A	<b>Test results in the Google Chrome browser</b> 1>LCP value of 0.24 s, which is good. 2>CLS value of 0, which is good. <b>Test results in the Microsoft Edge browser</b> 1>LCP value of 0.44 s, which is good. 2>CLS value of 0.12, which says the app needs little more improvement.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-37">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-37</a>
<b>1.1Components:</b>												
TC_011	Verify the alignment and placement of the Heading on the screen.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	Check the "Heading : "Friendsgiving Jam" in the home screen	Usability testing	The Heading should be properly aligned in the Home screen.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The Heading is properly aligned in the Home screen.	PASS	
TC_012	Verify the alignment and placement of the Subheading on the screen.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	Check the Subheading: "Event Planner" in the home screen	Usability testing	The Subheading should be properly aligned in the Home screen.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The Subheading is properly aligned in the Home screen.	PASS	
TC_013	Verify all the components scroll to the corresponding section when is clicked.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	Check the navigation feature of the following components. 1>Home 2>Create event 3>My event 4>About us	Functional	When a section block is clicked, the app should scroll smoothly to reveal the corresponding section.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	When a section block is clicked, the app is scrolled smoothly to reveal the corresponding section.	PASS	
<b>1.3 Create an Event Today:</b>												
TC_014	Verify the display of clickable icons.	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app.	Check the display of the following icons of the "Create an Event" on the Home screen. 1>Icon for "Create an event" 2>Icon for "Create your menu" 3>Icon for "Share with your friends"	Functional	The three clickable icons should be prominently displayed	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The three clickable icons prominently displayed inside "Create an Event today"	PASS	

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Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_015	Verify the display of labels.	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app.	Check the display of the following labels inside the "Create an Event Today" on the Home screen. 1> "Create an event" 2> "Create your menu" 3> "Share with your friends"	Functional	The three descriptive labels should be prominently displayed	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The three descriptive labels prominently displayed inside "Create an Event today"	PASS	
TC_016	Verify whether each icon is clickable and triggers the appropriate action.	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app.	Check when click on icons, it triggers to corresponding section.	Functional	1>When clicking the Icon for "Create an Event" - the link should lead to the "Create an Event" section as per the requirement. 2>When clicking the Icon for "Create your Menu" - the link should lead to the "Create an Event" section as per the requirement. 3>When clicking the Icon for "Share with your friends" - the link should lead to the "Create an Event to Begin" section	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The icons in the "Create an Event Today" section are not clickable.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-36">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-36</a>
TC_017	Verify the alignment of icons and labels for visually impaired users.	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app.	Check the alignment of icons and labels for the user with visually impaired	Accessibility	The icons and labels should be aligned for the user with visually impaired	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The icons and labels is aligned for the user with visually impaired	PASS	
1.4 Event Ideas												
TC_018	Verify whether the scrollable gallery is visible clearly.	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app.	1> Scroll to the "Event Ideas" section. 2>Make sure the galleries are visible.	Functional	The scrollable gallery should be clearly visible.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The scrollable gallery is visible.	PASS	
TC_019	Verify the alignment of "Event Ideas" on the page.	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app.	Check the alignment of event posters in "Event Ideas" .	Functional	The "Event Ideas" should be properly aligned on the home screen.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	N/A	The "Event Ideas" is properly aligned on the home screen.	PASS	
TC_020	Verify whether the gallery is scrollable horizontally or vertically.	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app.	1>Check the gallery in the "Event idea" is scrollable vertically. 2> Increase the size of the gallery pictures. Check whether it can be scrollable horizontally.	Functional	The Gallery should be smoothly scrollable horizontally and vertically.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The Gallery is smoothly scrollable horizontally and vertically.	PASS	
TC_021	Verify the contents of the event posters.	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app.	Check the contents.	Functional	The event poster's content should be displayed according to the theme in the gallery.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The event poster's content is displayed according to the theme in the gallery.	PASS	
TC_022	Verify each poster contains creative ideas for gathering	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app.	Make sure posters on the gallery are approachable.	Functional	The posters of the gallery should be creative in design.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The posters of the gallery is creative in design.	PASS	
TC_023	Verify whether the user can browse in the "Event Ideas" section	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app.	Check out the "Event Ideas" section of the home screen.	Functional	The smooth browsing in the "Event Ideas" section should be allowed.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge, Version 131.0.2903.86 (Official build) (64-bit)	macOS Monterey, version 12.7.6  Safari, Version 17.6 (17618.3.11.11.7, 17618)	The smooth browsing in the "Event Ideas" section is allowed.	PASS	
2. Create Event												
TC_024	Verify Create an Event form includes correct fields: event name, date, time, location	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2. The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Observe form	Functional	Form contains correct fields: event name, date, time, location	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Correct fields are displayed	PASS	
TC_025	Verify Create an Event form includes brief description	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Observe form 2. Note no description	Functional	Form displays a brief description	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Description is not displayed	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-11">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-11</a>
TC_026	Verify Create an Event form allows uploading event poster	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2. The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Observe form 2. Note no upload option	Functional	Form displays option to upload event poster	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Form does not allow poster upload	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-12">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-12</a>

# Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_027	Verify Create an Event form allows theme selection	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Observe form 2. Note no theme option	Functional	Form displays option to select theme	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Form does not allow theme selection	FAIL	<a href="https://madhusmilamchopatra2416.atlassian.net/browse/F-JWA-13">https://madhusmilamchopatra2416.atlassian.net/browse/F-JWA-13</a>
TC_028	Verify Create an Event fields are validated upon submission	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input valid inputs for all fields 2. Click Create button 3. Verify information on My Events page	Validation	Validation passes, user is redirected to "My Events"	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Create an Event fields are validated upon submission	PASS	
TC_029	Verify user is redirected to My Events after successful submission	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input valid inputs for all fields 2. Click Create button	Functional	Validation passes, user is redirected to "My Events"	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	User redirected to My Events	PASS	
TC_030	Verify user is NOT redirected to My Events after invalid submission	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Location 2. Input Date 3. Input Time 4. Click Create	Validation	Error message(s) appear, user remains on "Create Event"	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	User not redirected to My Events	PASS	
TC_031	Verify error messages go away after correcting invalid inputs	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input invalid Event Name "123!@" 2. Input valid Location "Test" 3. Input Date 4. Input Time 5. Click Create 6. Correct Event Name input "BugJam"	Validation	Error message goes away after correcting the input	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Could not test due to the inability to trigger an error message	PENDING	
TC_032	Verify Event Name field accepts latin letters	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with latin letters "BugJam" 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Event Name field accepts latin letters	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Event Name field accepts latin letters	PASS	
TC_033	Verify Event Name field accepts spaces	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with latin letters and spaces " Bug Jam " 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Event Name field accepts spaces	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Event Name field accepts spaces	PASS	
TC_034	Verify Event Name field accepts dashes	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with latin letters and dash "Bug-Jam" 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Event Name field accepts dashes	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Event Name field accepts dashes	PASS	
TC_035	Verify Event Name field accepts combination of letters, dashes, and spaces	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with latin letters, spaces and dashes "- Bug - Jam" 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Event Name field accepts combination of letters, spaces, dashes	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Event Name field accepts combination of letters, spaces, dashes	PASS	
TC_036	Verify Event Name field accepts input with length 2-15 characters	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with 2, 3, 14, and 15 characters 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Event Name accepts inputs with length 2-15 characters	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Event Name accepts inputs with length 2-15 characters	PASS	
TC_037	Verify Event Name field rejects input less than 2 characters	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with 1 character 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Event Name rejects input with length 1 character	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Event Name accepts input with length 1 character	FAIL	<a href="https://madhusmilamchopatra2416.atlassian.net/browse/F-JWA-21">https://madhusmilamchopatra2416.atlassian.net/browse/F-JWA-21</a>

## Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_038	Verify Event Name field rejects input greater than 15 characters	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with 16 and 20 character 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Event Name rejects input with length 16+ character	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Event Name accepts inputs with length greater than 15	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-21">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-21</a>
TC_039	Verify Event Name field rejects non-latin characters	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with non-latin characters "你好" 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Event Name rejects inputs with non-latin characters	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Event Name accepts inputs with non-latin characters	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-21">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-21</a>
TC_040	Verify Event Name field rejects special characters	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with special characters "1@#5" 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Event Name rejects inputs with special characters	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Event Name accepts inputs with special characters	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-21">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-21</a>
TC_041	Verify Event Name field rejects numbers	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with numbers "1234" 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Event Name rejects inputs with numbers	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Event Name accepts inputs with numbers	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-21">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-21</a>
TC_042	Verify Event Name field is highlighted in red with correct error message upon invalid input	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Event Name with numbers "1234" 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Field is highlighted in red. The error text is "Enter correct event name."	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Could not test due to the inability to trigger an error message	PENDING	
TC_043	Verify Event Name field is required	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Event Name is left empty 2. Input valid Location "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Field is required to submit	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Field is required to submit	PASS	
TC_044	Verify Location field accepts latin letters	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input valid Event Name "BugJam" 2. Input Location with Latin letters "TripleTen" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Location field accepts latin letters	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Location field accepts latin letters	PASS	
TC_045	Verify Location field accepts spaces	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input valid Event Name "BugJam" 2. Input Location with spaces " Triple Ten" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Location field accepts spaces	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Location field accepts spaces	PASS	
TC_046	Verify Location field accepts dashes	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input valid Event Name "BugJam" 2. Input Location with dash "Triple-Ten" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Location field accepts dashes	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Location field accepts dashes	PASS	
TC_047	Verify Location field accepts combination of letters, dashes, and spaces	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input valid Event Name "BugJam" 2. Input Location with spaces and dashes " Triple-Ten" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Location field accepts latin letters, spaces, and dashes	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Location field accepts latin letters, spaces, and dashes	PASS	
TC_048	Verify Location field accepts input with length 2-50 characters	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_read/">https://sharine8.github.io/code-jam_read/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Valid Event Name "BugJam" 2. Input Location with length 2, 3, 49, 50 characters 3. Input todays Date 4. Input Time 5. Click Create	Functional	Location field accepts inputs 2-50 in length	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Location field accepts inputs 2-50 in length	PASS	

# Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_049	Verify Location field rejects input less than 2 characters	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Input Valid Event Name "BugJam" 2. Input Location with length 1 character 3. Input todays Date 4. Input Time 5. Click Create	Functional	Location field rejects input less than 2 characters	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Location field accepts input less than 2 characters	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-32">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-32</a>
TC_050	Verify Location field rejects input greater than 50 characters	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Input Valid Event Name "BugJam" 2. Input Location with length 51, 55 characters 3. Input todays Date 4. Input Time 5. Click Create	Functional	Location field rejects input greater than 50 characters	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Location field accepts input greater than 50 characters	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-32">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-32</a>
TC_051	Verify Location field rejects non-latin characters	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Input Valid Event Name "BugJam" 2. Input Location with non-latin characters "你好" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Location field rejects input with non-latin characters	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Location field accepts input with non-latin characters	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-32">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-32</a>
TC_052	Verify Location field rejects special characters	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Input Valid Event Name "BugJam" 2. Input Location special characters "!@#\$" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Location field rejects input with special characters	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Location field accepts input with special characters	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-32">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-32</a>
TC_053	Verify Location field rejects numbers	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Input Valid Event Name "BugJam" 2. Input Location with numbers "1234" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Location field rejects input with numbers	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Location field accepts input with numbers	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-32">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-32</a>
TC_054	Verify Location field is highlighted in red with correct error message upon invalid input	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Input Valid Event Name "BugJam" 2. Input Location with numbers "1234" 3. Input todays Date 4. Input Time 5. Click Create	Functional	Field is highlighted in red. The error text is "Enter a valid location"	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Could not test due to the inability to trigger an error message	PENDING	
TC_055	Verify Location field is NOT required	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Input valid Event Name "BugJam" 2. Location is empty 3. Input todays Date 4. Input Time 5. Click Create	Functional	Form is submitted without Location, user taken to My Events	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Form can not be submitted without Location	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-31">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-31</a>
TC_056	Verify only dates starting from current day can be chosen	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Input valid Event Name "BugJam" 2. Input Valid Location "TripleTen" 3. Select yesterday's Date 4. Input Time 5. Click Create	Functional	User is unable to select past date	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	User is able to select past date	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-42">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-42</a>
TC_057	Verify calendar opens to current month	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Click on calendar icon	Functional	Calendar opens to current date	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Calendar opens to current date	PASS	
TC_058	Verify calendar opens when field is clicked	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Click on Date field	Functional	Calendar opens when field is clicked	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Calendar does not open	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-44">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-44</a>
TC_059	Verify calendar opens when calendar icon is clicked	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2.The user is on the home screen after launching the app. 3.Click on "Create Event" Tab	1. Click on Date calendar icon	Functional	Calendar opens when icon is clicked	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Calendar opens when icon is clicked	PASS	

## Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_060	Verify date values can NOT be entered manually	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click on Date field 2. Type in date using numbers	Functional	Date values can not be entered manually	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Date values can be entered manually	FAIL	<a href="https://madhusmitanohapatra2416.atlassian.net/browse/FJWA-41">https://madhusmitanohapatra2416.atlassian.net/browse/FJWA-41</a>
TC_061	Verify date immediately appears in field once selected	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click calendar icon 2. Click on a date	Functional	Date displays immediately upon click	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Date displays immediately upon click	PASS	
TC_062	Verify the correct date is displayed after selecting	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click calendar icon 2. Click on a date	Functional	Correct date is displayed once selected	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Correct date is displayed once selected	PASS	
TC_063	Verify the user can select a different date after initial selection	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click calendar icon 2. Click on a date 3. Click calendar icon 4. Click different date	Functional	Date can be changed	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Date can be changed	PASS	
TC_064	Verify the date field is highlighted blue	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click calendar icon 2. Click on a date 3. Click calendar icon 4. Click different date	Functional	Changed date is highlighted blue	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Changed date is not highlighted blue	FAIL	<a href="https://madhusmitanohapatra2416.atlassian.net/browse/FJWA-45">https://madhusmitanohapatra2416.atlassian.net/browse/FJWA-45</a>
TC_065	Verify the Date field is required	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Fill Event Name 2. Fill Location 3. Date is empty 4. Fill Time 5. Click Create	Functional	Date field is required	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Date field is required	PASS	
TC_066	Verify Date calendar works as expected: can navigate months/years	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click calendar icon 2. Click up arrow 3. Click down arrow 4. Click Month/Year dropdown	Functional	Calendar works as expected	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Calendar works as expected	PASS	
TC_067	Verify Date calendar works as expected: "Today" button goes to current date (Chrome only)	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click calendar icon 2. Click on a date (not today) 3. Click calendar icon 4. Click Today button	Functional	Today button goes to correct date	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Today button goes to correct date	PASS	
TC_068	Verify Date calendar works as expected: "Clear" button clears selected date	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click calendar icon 2. Click on a date 3. Click calendar icon 4. Click clear button	Functional	Clear button clears the date	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Clear button clears the date	PASS	
TC_069	Verify Date Calendar closes when clicked out of focus	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click calendar icon 2. Click out of focus	Functional	Calendar closes when clicked out of focus	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Calendar closes when clicked out of focus	PASS	
TC_070	Verify Date field displays format placeholder and icon	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Observe field "mm/dd/yyyy" and calendar icon	Functional	Field displays "mm/dd/yyyy" and calendar icon	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Field displays "mm/dd/yyyy" and calendar icon	PASS	



## Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_071	Verify Hours can be chosen	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click clock icon 2. Click an hour 3. Click a different hour	Functional	Hour can be selected	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Hour can be selected	PASS	
TC_072	Verify Minutes can be chosen	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click clock icon 2. Click a minute 3. Click a different minute	Functional	Minute can be selected	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Minute can be selected	PASS	
TC_073	Verify Clock opens when Time field is clicked	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click Time field	Functional	Clock opens when field is clicked	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Clock does not open	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-46">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-46</a>
TC_074	Verify Clock opens when Clock icon is clicked	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click clock icon	Functional	Clock opens when clock icon is clicked	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Clock opens when clock icon is clicked	PASS	
TC_075	Verify time can NOT be entered manually	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click Time field 2. Type time with numbers	Functional	Time can not be entered manually	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Time can be entered manually	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-48">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-48</a>
TC_076	Verify Clock opens to current time (based on device time) when clicked	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click clock icon 2. Observe current time and selected time	Functional	Clock opens to correct current time	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Clock opens to correct current time	PASS	
TC_077	Verify time does not change to current time if clicked after a time is set	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Change time on device 2. Reload site 3. Click clock icon 4. Observe time selected	Functional	Time does not change automatically when clock is reopened	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Time does not change automatically when clock is reopened	PASS	
TC_078	Verify AM/PM changes immediately as selected	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click clock icon 2. Click AM 3. Click PM	Functional	AM/PM changes as selected	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	AM/PM changes as selected	PASS	
TC_079	Verify Time field is NOT required	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input valid Event Name 2. Input valid Location 3. Select Date 4. Click Create	Functional	Time field is not required	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Time field is required	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-49">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-49</a>
TC_080	Verify Time - Minute - changes immediately as selected	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click clock icon 2. Click a minute 3. Click a different minute	Functional	Minutes displayed changes immediately as selected	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Minutes displayed changes immediately as selected	PASS	
TC_081	Verify Time - Hour - changes immediately as selected	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click clock icon 2. Click an hour 3. Click a different hour	Functional	Hour displayed changes immediately as selected	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Hour displayed changes immediately as selected	PASS	

## Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_082	Verify all possible times are available for selection	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click clock icon 2. Scroll through hours and minutes 3. Verify all are there	Functional	All times are available	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	All times are available	PASS	
TC_083	Verify Time clock display closes upon click out of focus	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click clock icon 2. Click out of focus	Functional	Clock closes when clicked out of focus	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Clock closes when clicked out of focus	PASS	
TC_084	Verify Hour and Minute options are scrollable	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Click clock icon 2. Hover over Hours column and scroll 3. Hover over minutes column and scroll	Functional	Hour and minutes are scrollable	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Hour and minutes are scrollable	PASS	
TC_085	Verify Time field displays format placeholder and icon	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Observe display field is "--:--:--" and clock icon displays	Functional	Default display and icon are shown	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Icon not shown on Firefox	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/FJWA-50">https://madhusmitamohapatra2416.atlassian.net/browse/FJWA-50</a>
TC_086	Verify entire form can be navigated by keyboard	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Press tab to navigate fields 2. In Date, use arrow keys to navigate and increase/decrease inputs 3. Press enter on icons to open 4. Use arrow keys to navigate and enter to confirm input 5. Tab to Create button 6. Press enter to ensure form submits	Usability & Accessibility	Entire form can be navigated by keyboard	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Entire form can be navigated by keyboard	PASS	
TC_087	Verify page can be read through screen reader	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Enable screen reader (NVDA used) 2. Reload page 3. Tab through fields 4. Hover over fields/text 5. Press ins+k to check for link reading 6. Check devTools for ARIA labels	Accessibility	Entire page can be read by screen reader	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Page cannot be read by screen reader: ARIA labels missing	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/FJWA-53">https://madhusmitamohapatra2416.atlassian.net/browse/FJWA-53</a>
TC_088	Verify Errors are read by screen reader	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Enable screen reader (NVDA used) 2. Reload page 3. Enter invalid Name input "l@#s" 4. Submit form 5. Navigate to error with tab key	Accessibility	Screen reader should be able to read error message	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Could not test due to the inability to trigger an error message	PENDING	
TC_089	Verify color contrast is acceptable	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Open devTools 2. Change to Lighthouse 3. Initiate scan 4. See results for "Contrast"	Usability & Accessibility	Page should pass inspection with sufficient contrast ratio	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Background and foreground colors do not have sufficient contrast ratio	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/FJWA-54">https://madhusmitamohapatra2416.atlassian.net/browse/FJWA-54</a>
TC_090	Verify design is responsive to screen size	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Open devTools 2. Adjust screen size smaller 3. Open page on mobile	Usability	Page is responsive to screen size	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Page is responsive to screen size	PASS	
TC_091	Verify text is easily readable	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Observe text on screen 2. Zoom screen to 200% and observe text	Usability & Accessibility	All text is easily readable	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Create button uses thin, decorative text which can be difficult to read for viewers with disabilities	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/FJWA-55">https://madhusmitamohapatra2416.atlassian.net/browse/FJWA-55</a>
TC_092	Verify Error text is easily readable	1. Navigate to the "Friendsgiving Jam" web app <a href="https://sharine8.github.io/code-jam_react/">https://sharine8.github.io/code-jam_react/</a> 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Input Valid Event Name "BugJam" 2. Input invalid Location with numbers "1234" 3. Input todays Date 4. Input Time 5. Click Create 6. Observe error text	Accessibility	Error text is easily readable	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Could not test due to the inability to trigger an error message	PENDING	



## Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_093	Verify page loads quickly under normal load (2-3 seconds)	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Open devTools 2. Go to Lighthouse 3. Select Performance and Desktop 4. Refresh page 5. Record LCP time 6. Change to test Mobile 7. Record LCP time	Performance	Page loads in under 2 seconds	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Page loads in under 2 seconds Average FCP .3 seconds	PASS	
TC_094	Verify images and media are optimized	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Open devTools to Lighthouse 2. Refresh page 3. Select performance and desktop 4. Refresh page 5. Review Diagnostics 6. Change to Mobile, repeat	Performance & Accessibility	Images and media are optimized	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Images are not optimized: do not have explicit dimensions, not properly sized, no alt text	FAIL	<a href="https://madhusmilanchaputra2416.atlassian.net/browse/FJWA-56">https://madhusmilanchaputra2416.atlassian.net/browse/FJWA-56</a>
TC_095	Verify page loads quickly on slow network (< 5 seconds)	1. Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2. The user is on the home screen after launching the app. 3. Click on "Create Event" Tab	1. Open devTools 2. Go to Performance 3. Set environment network to 3G 4. Refresh page 5. Record LCP time	Performance	Page loads in under 5 seconds	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Windows 11 Home, version 24H2  Display Resolution 800x600 Google Chrome version: 131.0.6778.109 (Official Build) (64-bit)	Samsung Galaxy s22 Ultra Android 14	Page loads in under 5 seconds Average 4.8 seconds	PASS	
	<b>3. My Events</b>											
TC_096	Verify the "My Events" Section as a Personalized Event Management Dashboard	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log in to the Application. 2. Access the "My Events" Section. 3. Check Personalized Content. 4. Add a New Event.	Functional	The "My Events" section is accessible and displays events specific to the logged-in user.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The "My Events" section is displayed correctly, showing personalized events and functioning as expected.	PASS	
TC_097	Check Verification for Event Viewing Functionality in "My Events"	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log in to the Application. 2. Access the "My Events" Section. 3. Select an Event. 4. Verify Event Details. 5. Navigate Back to the Event List 6. Check Personalized Content.	Functional	The "My Events" section should be accessible and displays events specific to the logged-in user.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Molo Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The "My Events" section is accessible and displays events specific to the logged-in user.	PASS	
TC_098	Verify the Functionality of the Event Management dashboard in "My Events"	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log in to the Application. 2. Access the "My Events" Section. 3. Check Personalized Content.	Functional	The event management dashboard should work fine.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The functionality of event management dashboard is working fine.	PASS	
TC_099	Verify the Dish Addition Functionality in "My Event" Menu	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log in to the Application. 2. Access the "My Events" Section. 3. Check Personalized Content.	Functional	The dish addition functionality should be working fine.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The dish addition functionality is working fine.	PASS	
TC_100	Verify the Guest Assignment to Dish Names	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and access "My Event" menu. 2. Locate the "Dish Name" feature. 3. Add a new dish. 4. Check Personalized Content.	Functional	The guest assignment to the Dish name should be working fine.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Molo Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The guest assignment to the Dish name is working fine.	PASS	

Test Cases for December Bug Jam 2024 By Bug Bash Blizzard												
Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_101	Verify user has option for Individual Dish Editing in "My Event" Menu	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and access "My Event" menu. 2. Locate the "Dish Name" feature. 3. Add a new dish. Edit new dish. 4. Check Personalized Content.	Functional	The user can successfully edit an individual dish within the "My Events" section.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The user can successfully edit an individual dish within the "My Events" section.	PASS	
TC_102	Verify the deletion of an Individual Event in "My Event"	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and access "My Event" menu. 2. Locate the "Dish Name" feature. 3. Add a new dish. Delete new dish. 4. Check Personalized Content.	Functional	The user can successfully delete an individual dish from the "My Events" section.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The user can successfully delete an individual dish from the "My Events" section.	PASS	
TC_103	Validate the "Clear Menu" Option Availability	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log in to the Application. 2. Access the "My Events" Section. 3. Observe "Clear Menu" option	Functional	The clear menu option should be available.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The clear menu option is available.	PASS	
TC_104	Verify the Event Editing Functionality	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and Navigate to "My Events". 2. Initiate Event Editing. 3. Update Event Information. 4. Verify Updates in the Event List. 5. Verify Updates in the Event List.	Functional	Changes are accurately reflected in the event list and detail view.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The changes made to the event are accurately reflected in both the event list and the detail view	PASS	
TC_105	Verify that users can use share "Event" via Email	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Locate and Initiate the Sharing Option. 2. Enter Recipient Details. 3. Send the Event. 4. Check Email Receipt	Functional	Users can successfully share an event via email, and the recipient receives it without errors	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The event was successfully shared via email. The recipient received the email promptly.	PASS	
TC_106	Verify that users can share "Event" via Social Media	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Locate and Initiate the Sharing Option. 2. Enter Recipient Details. 3. Send the Event. 4. Check via Social Media Receipt	Functional	Users can successfully share an event via social media, and the recipient receives it without errors	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The event was successfully shared via social media. The recipient received the link promptly.	PASS	
TC_107	Verify clients Response for "No Events" Scenario	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and Navigate to "My Events". 2. Simulate "No Events" Scenario. 3. Observe the System's Response	Functional	The system displays a clear and user-friendly message when no events are available	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The system displayed an appropriate message indicating no events were available. The message was clear, concise, and user-friendly, meeting the expectations.	PASS	

## Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_108	Verify that user can add "Dish" to "My Event" menu	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and Navigate to "My Events". 2. Access the Event Menu. 3. Input Dish Details. 4. Verify Dish Addition.	Functional	Users can successfully add dishes to the event menu.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The user was able navigate to the "my events" dashboard and successfully add a dish to the menu.	PASS	
TC_109	Verify that "Dish Name" field allows Latin Letters	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and Navigate to "My Events". 2. Access the Dish Addition Feature. 3. Enter Dish Name Using Latin Letters. 4. Verify Dish Addition.	Functional	The system accepts and correctly displays dish names with standard and extended Latin letters.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The system accepts and correctly displays dish names with standard and extended Latin letters.	PASS	
TC_110	Verify the Error Response for Non-Latin Characters in Dish Name	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1>Login and Navigate to "My Events". 2>Access the Dish Addition Feature. 3>Input Dish Name with Non-Latin Characters. 4>Observe System Behavior	Functional	The system rejects dish names containing non-Latin characters.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The system incorrectly allows the input of non-Latin letters in the dish name field, bypassing validation restrictions.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-19">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-19</a>
TC_111	Verify that "Dish Name" field allows (2-25) characters	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and Navigate to "My Events". 2. Access the Dish Addition Feature. 3. Enter Dish Name Using Latin Letters. 4. Observe system response.	Functional	The User is allowed to enter (2-25) characters in the "Dish Name" field	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The system correctly allowed input between 2 and 25 characters in the "Dish Name" field.	PASS	
TC_112	Check that the Field is Highlighted for Incorrect Dish Name Input	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1>Open the Dish Addition Form. 2>Enter Invalid Dish Name. 3>Submit the Form. 4>Observe the Field	usability testing	The "Dish Name" field should be visually highlighted to draw the user's attention to the error.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The "Dish Name" field does not provide visual highlighting when invalid input is entered, making it difficult for users to identify the field with the error	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-27">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-27</a>
TC_113	Verify the "Error" Response for Incorrect Guest Name Input	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1>Access the Guest Addition Form. 2> Enter Invalid Guest Name. 3>Attempt to Save the Input. 4>Observe the System's Response	Functional	The system displays a clear and descriptive error message for invalid inputs	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The system does not provide visual feedback or an error message when an invalid guest name is entered.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-33">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-33</a>
TC_114	Validation of Error Response for Dish Name Less Than 2 Characters	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_react/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1>Access the Dish Addition Feature. 2>Enter Dish Name Using Less than two characters. 3>Observe system response.	Functional	The user should be guided to correct the input before the form can be successfully submitted.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The user is allowed to enter less than 2 characters into the name field	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-59">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-59</a>

## Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_115	Verify the Error Response for Dish Name Exceeding 25 Characters	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharaine8.github.io/code-jam_read/">https://sharaine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1>Access the Dish Addition Feature. 2>Enter Dish Name Using more than 25 characters. 3>Observe system response.	Functional	User will not be allowed to enter more than 25 characters into the name field	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The user is allowed to enter more than 25 characters into name	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-39">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-39</a>
TC_116	Verify that Guest Name allows (2-25) characters	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharaine8.github.io/code-jam_read/">https://sharaine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and Navigate to "My Events". 2. Access the Dish Addition Feature. 3. Enter Dish Name Using(2-25) characters. 4. Observe system response.	Functional	The User is allowed to enter characters (2-25) into the Guest Name field	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The User is allowed to enter characters (2-25) into the Guest Name field	PASS	
TC_117	Verify the Error Response for Invalid Symbols in Dish Name	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharaine8.github.io/code-jam_read/">https://sharaine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1>Access the Guest Addition Form. 2>Enter Invalid Symbols. 3>Attempt to Save the Input. 4>Observe the System's Response	negative	The User receives error message when unknown symbols are entered into the input field	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The user is allowed to enter unknown symbols into the input field without error message appearing	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-59">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-59</a>
TC_118	Verify that Numerical Input is Restricted in name fields	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharaine8.github.io/code-jam_read/">https://sharaine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1>Access the Guest Addition Form. 2>Enter Numerical Values in the dish and guest name fields. 3>Attempt to Save the Input. 4>Observe the System's Response	negative	The system should reject numerical input immediately and display an error message	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The system accepts the numerical input without any restriction or error message, and the form is submitted successfully	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-59">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-59</a>
TC_119	Validate Minimum Character Requirement for Guest Name Field	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharaine8.github.io/code-jam_read/">https://sharaine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and Navigate to "My Events". 2. Access Guest Name Feature. 3. Enter Guest Name Using less than 2 characters. 4. Observe system response.	Functional	Users are not permitted to enter less than 2 characters without receiving "Error" response	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge version 13 1.0.2903.86(official build)(64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The system allows User to enter less than 2 characters	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-43">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-43</a>
TC_120	Validate Maximum Character Limit for Guest Name Input Field	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharaine8.github.io/code-jam_read/">https://sharaine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and Navigate to "My Events". 2. Access the Dish Addition Feature. 3. Enter Guest Name Using more than 25 characters. 4. Observe system response.	negative	The user is not permitted to enter more than 25 characters into the Guest Name field	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge version 13 1.0.2903.86(official build)(64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The system allows User to enter more than 25 characters	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-47">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-47</a>
TC_121	Validate Error Message Text for Invalid Event Name	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharaine8.github.io/code-jam_read/">https://sharaine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login and Navigate to "Create Events". 2. "Access the Events" Addition Feature. 3. Enter Event Name Using invalid characters. 4. Submit the form. 5. Observe system response.	Validation	The user is met with "Error" response for the entry of invalid "Event" name	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge version 13 1.0.2903.86(official build)(64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	After user enters invalid characters the system accepts those invalid characters and no "Error" response is returned.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-51">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-51</a>

Test Cases for December Bug Jam 2024 By Bug Bash Blizzard												
Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_122	Validate User Can Create Multiple Events on the Dashboard	1> Navigate to the "Friendsgiving Jam" web app https://sharrine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log In and Navigate to "Events" section. 2. Create an Event to access "My Events". 3. Create multiple events. Submit form. 4. Observe "my Events" Dashboard	Functional	Users can successfully create multiple events without errors.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	Users can successfully create multiple events without errors.	PASS	
TC_123	Validate Requirement to "Create Event" Before Accessing "My Event"	1> Navigate to the "Friendsgiving Jam" web app https://sharrine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log into the application dashboard 2.Attempt to access the "My Event" section without creating any events. 3.Verify Restriction	Functional	The system correctly enforces the requirement to create an event before allowing access to "My Event."	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The system correctly enforces the requirement to create an event before allowing access to "My Event."	PASS	
TC_124	Validate "My Event" Card Layout Consistency	1> Navigate to the "Friendsgiving Jam" web app https://sharrine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "My Event". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login to the "Event" dashboard. 2. Create an "Event". Submit the form. 3. Observe "My Events" dashboard.	UI testing	The "My Event" card appears uniform across all instances and matches the approved design specifications.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The "My Event" card appears uniform across all instances and matches the approved design specifications.	PASS	
4. About Us												
TC_125	Validate Team Introduction in the "About Us" Section	1> Navigate to the "Friendsgiving Jam" web app https://sharrine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log in to "Friendsgiving Jam". 2. Navigate to the top of the screen. 3.Click the "About Us" option. Observe User Response	UI testing	The "Team Introduction" section is visually consistent with the overall design of the "About Us" page.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The "Team Introduction" section is visually consistent with the overall design of the "About Us" page.	PASS	
TC_126	Validate Header Displays "About Us"	1> Navigate to the "Friendsgiving Jam" web app https://sharrine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log in to "Friendsgiving Jam". 2. Navigate to the top of the screen. 3. Click the "About Us" option. 4. Observe User Response	UI testing	The "Team Introduction" section should visually consistent with the overall design of the "About Us" page.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The "Team Introduction" section is visually consistent with the overall design of the "About Us" page.	PASS	
TC_127	Validate Presence of Team Mission Statement in "About Us" Section	1> Navigate to the "Friendsgiving Jam" web app https://sharrine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log in to "Friendsgiving Jam". 2. Navigate to the top of the screen. 3. Access the "About Us" button. 4. Observe Server Response	UI testing	The team mission statement in "About us" should be present.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The team mission statement in "About us" is present.	PASS	
TC_128	Validate Team Member Pictures and Names in "About Us" Section	1> Navigate to the "Friendsgiving Jam" web app https://sharrine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log in to "Friendsgiving Jam". 2. Navigate to the top of the screen. 3. Access the "About Us" button. 4. Observe Server Response	UI testing	The User is able to view the Team Members pictures and names in the "About Us" section	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylis(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The User is able to view the Team Members pictures and names in the "About Us" section	PASS	

## Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_129	Validate Visibility of Home Option at the Top of the "About Us" Page	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Login to the "Friendsgiving Jam" app. 2. Navigate to the top of the page. 3. Access the "About Us" option. 4. Navigate back to the top of the screen. 5. Locate the "Home" for visibility	UI testing	The user successfully logs into the "Friendsgiving Jam" application, navigates to the "About Us" section, and verifies the visibility of the "Home" button.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The user successfully logs into the "Friendsgiving Jam" application, navigates to the "About Us" section, and verifies the visibility of the "Home" button.	PASS	
TC_130	Validate "About Us" Section Uses Only Latin Letters	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Log in to "Friendsgiving Jam". 2. Navigate to the top of the screen. 3. Access the "About Us" button. 4. Observe Server Response	content validation	All text in the "About Us" section exclusively uses Latin characters	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	All text in the "About Us" section exclusively uses Latin characters	PASS	
TC_131	Validate Loading Speed of "My Event" Section	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Navigate to the Webpage. 2. Access the "My Event" Section. 3. Measure Load Time.	Performance	The "My Event" section should load completely within acceptable time limits under all conditions.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The "My Event" section loaded successfully within the acceptable time frame	PASS	
TC_132	Validate Optimized Images and Media in "My Event"	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Navigate to the Webpage 2. Access the "My Event" Section. 3. Access the "About Us" button. 4. Scroll down to view Images and Media	Performance	Images and media comply with the app's optimization standards	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	Images and media comply with the app's optimization standards	PASS	
TC_133	Validate Readability of "My Events" Section	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Open the Application "Friendsgiving Jam". 2. Inspect Text Readability 3. Create an event. 4. Submit form. 5. Observe Font Properties	UI testing	The text in the "My Events" section should have a font weight and style that ensures clear readability across all devices.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Microsoft Edge version 13 1.0.2903.86(official build)(64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The text in the "My Events" section, particularly for event titles and descriptions, is too slim, causing readability challenges.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-57">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-57</a>
TC_134	Validate Speed of "About Us" Page	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Navigate to the Webpage. 2. Access the "About Us" Section. 3. Measure Load Time.	Performance	The "About Us" page loads within the acceptable performance benchmarks, ensuring smooth and efficient navigation for users	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The "About Us" page loads within the acceptable performance benchmarks, ensuring smooth and efficient navigation for users	PASS	
TC_135	Validate Readability of "About Us" Page	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Navigate to and open "About Us" page. 2. Inspect Text Visibility. 3. Check Font Properties	UI testing	The text on the "About Us" page is clearly visible, properly formatted, and easy to read on all devices and screen sizes	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The text on the "About Us" page is clearly visible, properly formatted, and easy to read on all devices and screen sizes	PASS	



## Test Cases for December Bug Jam 2024 By Bug Bash Blizzard

Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_136	Validate the Accessibility of the "About Us" Page	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Open the Application" Friendsgiving Jam" 2. Inspect "My Event" Accessibility 3. Observe Font Properties	Accessibility	The "About Us" page meets all accessibility standards, including:	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The "About Us" page meets all accessibility standards, including:	PASS	
TC_137	Validate Accessibility of "My Events" Section	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Open the Application" Friendsgiving Jam". 2. Inspect "My Event" Accessibility 3. Observe Font Properties	Accessibility	The "My Events" page meets all accessibility standards, including:	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The "My Events" page meets all accessibility standards, including:	PASS	
TC_138	Validate Accessibility of "My Events" Section for Users with Special Needs	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1.Open the Application go to the "My Events" section. 2.Check Keyboard Navigation 3.Check Screen Reader Compatibility 4. Observe Text Readability	Accessibility	All text in the "My Events" section is large enough to be easily readable, with a minimum font size of 16px for body text.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The font size of some text in the "My Events" section is too small, making it difficult to read for users with visual impairments.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-57">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-57</a>
TC_139	Verify that the text format in the "About Us" section meets accessibility standards	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Open the Application go to the "About Us" section. 2. Check Keyboard Navigation 3. Check Screen Reader Compatibility 4. Observe User accessibility	Accessibility	The text in the "About Us" section complies with accessibility standards:	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The text in the "About Us" section adheres to all accessibility standards:	PASS	
TC_140	Validate Requirement for Dish Name and User Name Before Adding to List	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1.Open Web application "Friendsgiving Jam" 2. Select "Create Event" option 3. Leave Name Field Blank 4. Submit Request 5. Observe response	Functional	The system displays an error message prompting the user to fill in the user name before proceeding.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The system displayed an error message: "Dish name is required."	PASS	
TC_141	Validate Functionality of "Clear All" Option	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1.Open Web application "Friendsgiving Jam" 2. Select "Create Event" option 3. Create Event 4. Access "Clear All" option to delete event	Functional	The user is able to stage and use the "Clear All" option to delete event	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The user can use the "Clear All" option to delete the Event	PASS	
TC_142	Validate Visibility of Add Button in "My Event" Section	1> Navigate to the "Friendsgiving Jam" web app https://sharine8.github.io/code-jam_read/ 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Open the web app "Friendsgiving" 2. Create and Event 3. Submit Request 4. Observe "Add" button on the dashboard.	UI testing	The user is able to navigate the "My Events" and view the add button	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	User is able to view Add button after Creating an Event	PASS	

Test Cases for December Bug Jam 2024 By Bug Bash Blizzard												
Test Case ID	Test Case Title	Preconditions	Test Steps	Testing Types	Expected Results	Environment 1	Environment 2	Environment 3	Environment 4	Actual Result	Test Status	Jira Bug Link
TC_143	Validate Layout Structure of "My Event" Page Matches Requirements	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharrine8.github.io/code-jam_read/">https://sharrine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app. 3>Click on "About Us". 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Open the web app "Friendsgiving". 2. Select option to "Create Event" create the event. 3. Locate the "My Event" page 4. Observe Structured Layout	UI testing	The user is able to navigate the "My Events" and view Structured Layout	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The user is able to navigate the "My Events" and view Structured Layout	PASS	
TC_144	Validate Layout Structure of "About Us" Page Matches Requirements	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharrine8.github.io/code-jam_read/">https://sharrine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Open the web app "Friendsgiving". 2. Select option to "Create Event" create the event. 3. Locate the "About Us" option click the button. 4. Observe Structured Layout	UI testing	The user is able to navigate the "About Us" and view Structured Layout	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  Mozilla Firefox, Version 132.0.2 (64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	The user is able to navigate the "About Us" and view Structured Layout	PASS	
TC_145	Verify the Font Size Across the Application for Visibility Issues	1> Navigate to the "Friendsgiving Jam" web app <a href="https://sharrine8.github.io/code-jam_read/">https://sharrine8.github.io/code-jam_read/</a> 2>The user is on the home screen after launching the app. 3>Click on "About Us". 3>The application must be tested on a compatible device and browser to ensure responsiveness and functionality. 4>The application should be fully loaded and free of errors before testing begins. 5>Stable network connectivity must be ensured for uninterrupted functionality.	1. Open the web app "Friendsgiving". 2. Select Different Options ("Create Event", "My Event") 3. Observe Structured Layout	UI testing	All text across the application should have a font size large enough for easy readability, with a minimum of 16px for body text and appropriately larger sizes for headings.	Windows 11 Home, version 24H2  Google Chrome, Version 131.0.6778.109 (Official Build) (64-bit)	Windows 11 Home, version 24H2  MicrosoftEdge version 131.0.2903.86(official build)(64-bit)	Moto Stylist(6) mobile device Android 14	Samsung Galaxy(A35) mobile device Android 14	Some text throughout the application has a font size smaller than 16px, making it difficult for users to read, especially on smaller screens or under less-than-ideal viewing conditions.	FAIL	<a href="https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-58">https://madhusmitamohapatra2416.atlassian.net/browse/F-JWA-58</a>