

About

<https://www.bulcode.com/about-us>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	About

This test case provides a basic outline of the functionalities of the page About of the website <https://www.bulcode.com/about-us>

Step 1 - Button About

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Click About at the top of the page	The page About should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click the hamburger menu in the upper right side 4. Click About	The <i>About</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over About and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over About and with the right button of the mouse open a new tab	The page About should open in a new tab	Passed

Step 2 - Links to information about colleagues

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/about-us 2. Scroll down to the ... <i>AND HERE IS WHO WE ARE!</i> section 3. Click each colleague's name one by one	The page with information about each colleague should open	Passed
	1. Open https://www.bulcode.com/about-us 2. Reduce the screen to the smallest possible size 3. Scroll down to the ... <i>AND HERE IS WHO WE ARE!</i> section 4. Click each colleague's name one by one	The links to the pages with information about each colleague should remain visible and active	Passed
	1. Open https://www.bulcode.com/about-us 2. Scroll down to the ... <i>AND HERE IS WHO WE ARE!</i> section 3. Hover your mouse over each colleague's name one by one and with the right button of the mouse open DevTools to inspect each element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/about-us 2. Hover your mouse over each colleague's name one by one and with the right button of the mouse open a new tab	The pages with information about each colleague should open in new tabs	Passed

Step 3 - Back to top arrow

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/about-us 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Click the arrow	The website should be returned to the top of the page	Passed

	1. Open https://www.bulcode.com/about-us 2. Reduce the screen to the smallest possible size 3. Scroll down until you see an arrow icon in the lower right corner of the page 4. Click the arrow	The arrow button should remain visible and active	Passed
	1. Open https://www.bulcode.com/about-us 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/about-us 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open a new tab	The page About should open in a new tab	Passed

Step 4 - Browse our vacancies

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/about-us 2. Scroll down to We think you'll fit in here. Browse our vacancies 3. Click <i>Browse our vacancies</i>	The page Careers should open	Passed
	1. Open https://www.bulcode.com/about-us 2. Reduce the screen to the smallest possible size 3. Scroll down to We think you'll fit in here. Browse our vacancies 4. Click <i>Browse our vacancies</i>	<i>Browse our vacancies</i> button should remain visible and active	Passed

	1. Open https://www.bulcode.com/about-us 2. Scroll down to We think you'll fit in here. Browse our vacancies 3. Hover your mouse over <i>Browse our vacancies</i> and with the right button of the mouse open DevTools to inspect each element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/about-us 2. Hover your mouse over <i>Browse our vacancies</i> and with the right button of the mouse open a new tab	The page Careers should open in a new tab	Passed

Step 5 - Horizontal scroll arrows

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/about-us 2. Scroll down to We've Done It Hundreds Of Times Before! 3. Click the arrows to the left and the right one by one	The comments of the clients should scroll to the left and the right	Passed
	1. Open https://www.bulcode.com/about-us 2. Reduce the screen to the smallest possible size 3. Scroll down to We've Done It Hundreds Of Times Before!	The arrows disappear and we can scroll the comments of the clients with the mouse	Passed
	1. Open https://www.bulcode.com/about-us 2. Scroll down to We've Done It Hundreds Of Times Before! 3. Hover your mouse over the arrow buttons one by one and with the right button of the mouse open DevTools to inspect the elements	There should not be error messages in DevTools	Passed

Step 6 - Hire a developer!

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/about-us 2. Scroll down to the <i>Ready To Meet Us?</i> section 3. Click Hire a developer!	The page Contact us should open	Passed
	1. Open https://www.bulcode.com/about-us 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Ready To Meet Us?</i> section 4. Click <i>Hire a developer!</i>	<i>Hire a developer!</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/about-us 2. Scroll down to the <i>Ready To Meet Us?</i> section 3. Hover your mouse over <i>Hire a developer!</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/about-us 2. Hover your mouse over <i>Hire a developer!</i> and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed

Blog

<https://www.bulcode.com/blogs-list>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Blog

This test case provides a basic outline of the functionalities of the page Blog of the website

<https://www.bulcode.com/blogs-list>

Step 1 - Button Blog

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Click <i>Blog</i> at the top of the page	The page Blog should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click the hamburger menu in the upper right side 4. Click <i>Blog</i>	The <i>Blog</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over <i>Blog</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over <i>Blog</i> and with the right button of the mouse open a new tab	The page Blog should open in a new tab	Passed

Step 2 - Read More (Understand Drupal versions and plan a migration strategy, Bulcode's internal mentorship program, and other articles)

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/blogs-list 2. Find <i>Understand Drupal versions and plan a migration strategy, Bulcode's internal mentorship program</i> , and other articles 3. Click <i>Read More</i> / the picture or name of each article one by one	Each article should open	Passed
	1. Open https://www.bulcode.com/blogs-list 2. Reduce the screen to the smallest possible size 3. Click <i>Read More</i> / the picture or name of each article one by one	<i>Read More</i> buttons/ pictures and article names should remain visible and active	Passed
	1. Open https://www.bulcode.com/blogs-list 2. Hover your mouse over the <i>Read More</i> buttons/ the pictures or names of each article one by one and with the right button of the mouse open DevTools to inspect the elements	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/blogs-list 2. Hover your mouse over the <i>Read More</i> buttons/ the pictures or names of each article one by one and with the right button of the mouse open a new tab	Each article should open in a new tab	Passed

Step 3 - Back to top arrow

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/blogs-list 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Click the arrow	The website should be returned to the top of the page	Passed

	1. Open https://www.bulcode.com/blogs-list 2. Reduce the screen to the smallest possible size 3. Scroll down until you see an arrow icon in the lower right corner of the page 4. Click the arrow	The arrow button should remain visible and active	Passed
	1. Open https://www.bulcode.com/blogs-list 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/blogs-list 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open a new tab	The Blog page should open in a new tab	Passed

Step 4 - HIRE US

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/blogs-list 2. Scroll down to the <i>Looking for a dedicated remote team of Drupal professionals?</i> section 3. Click <i>HIRE US</i>	The contact us page should open	Passed
	1. Open https://www.bulcode.com/blogs-list 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Looking for a dedicated remote team of Drupal professionals?</i> section 4. Click <i>HIRE US</i>	<i>HIRE US</i> button should remain visible and active	Passed

	<p>1. Open https://www.bulcode.com/blogs-list</p> <p>2. Scroll down to the <i>Looking for a dedicated remote team of Drupal professionals?</i> section</p> <p>3. Hover your mouse over the <i>HIRE US</i> button and with the right button of the mouse open DevTools to inspect the element</p>	There should not be error messages in DevTools	Passed
	<p>1. Open https://www.bulcode.com/blogs-list</p> <p>2. Scroll down to the <i>Looking for a dedicated remote team of Drupal professionals?</i> section</p> <p>3. Hover your mouse over the <i>HIRE US</i> button and with the right button of the mouse open a new tab</p>	The contact us page should open in a new tab	Passed

Careers

[Careers](#) | [Bulcode](#)

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Careers

This test case provides a basic outline of the functionalities of the page Careers of the website [Careers](#) | [Bulcode](#)

Step 1 - Button Careers

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Click <i>Careers</i> at the top of the page	The page Careers should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click the hamburger menu in the upper right side 4. Click <i>Careers</i>	The <i>Careers</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over <i>Careers</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over <i>Careers</i> and with the right button of the mouse open a new tab	The page Careers should open in a new tab	Passed

Step 2 - CAREERS

Preconditions	Steps to reproduce	Expected result	Status
	1. Open Careers Bulcode 2. Click <i>CAREERS</i>	The page should go down to the opened positions section	Passed
	1. Open Careers Bulcode 2. Reduce the screen to the smallest possible size 3. Click <i>CAREERS</i>	<i>CAREERS</i> button should remain visible and active	Passed
	1. Open Careers Bulcode 2. Hover your mouse over <i>CAREERS</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open Careers Bulcode 2. Hover your mouse over <i>CAREERS</i> and with the right button of the mouse open a new tab	The page Careers should open in a new tab	Passed

Step 3 - CAREERS Section (Sales Representative, Business Analyst, etc)

Preconditions	Steps to reproduce	Expected result	Status
	1. Open Careers Bulcode 2. Scroll down to the <i>CAREERS</i> section 3. Find the list of opened positions 4. Click each opened position one by one	Each box should lead to the specific opened position	Passed
	1. Open Careers Bulcode 2. Reduce the screen to the smallest possible size 3. Click each opened position one by one	Opened positions links should remain visible and active	Passed

	1. Open Careers Bulcode 2. Hover your mouse over each opened position one by one and with the right button of the mouse open DevTools to inspect the elements	There should not be error messages in DevTools	Passed
	1. Open Careers Bulcode 2. Hover your mouse over each opened position one by one and with the right button of the mouse open a new tab	Each opened position should open in a new tab	Passed

Step 4 - Mentorship program.

Preconditions	Steps to reproduce	Expected result	Status
	1. Open Careers Bulcode 2. Scroll down to the <i>WHAT DO WE OFFER</i> section 3. Find the <i>MENTORSHIP</i> section 4. Click the <i>Mentorship program.</i> button	The page describing the Mentorship program should open	Failed
	1. Open Careers Bulcode 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>WHAT DO WE OFFER</i> section 4. Find the <i>MENTORSHIP</i> section 5. Click the <i>Mentorship program.</i> button	The <i>Mentorship program</i> button should remain visible and active	Failed

	1. Open Careers Bulcode 2. Scroll down to the <i>WHAT DO WE OFFER</i> section 3. Find the <i>MENTORSHIP</i> section 4. Hover your mouse over the <i>Mentorship program.</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open Careers Bulcode 2. Scroll down to the <i>WHAT DO WE OFFER</i> section 3. Find the <i>MENTORSHIP</i> section 4. Hover your mouse over the <i>Mentorship program.</i> button and with the right button of the mouse open a new tab	The page describing the Mentorship program should open in a new tab	Failed

Step 5 - APPLY NOW

Preconditions	Steps to reproduce	Expected result	Status
	1. Open Careers Bulcode 2. Scroll down to the <i>Sounds interesting?</i> section 3. Click <i>APPLY NOW</i>	The job application form should open	Passed
	1. Open Careers Bulcode 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Sounds interesting?</i> section 4. Click <i>APPLY NOW</i>	The <i>APPLY NOW</i> button should remain visible and active	Passed

	1. Open Careers Bulcode 2. Scroll down to the <i>Sounds interesting?</i> section 3. Hover your mouse over <i>APPLY NOW</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open Careers Bulcode 2. Scroll down to the <i>Sounds interesting?</i> section 3. Hover your mouse over <i>APPLY NOW</i> and with the right button of the mouse open a new tab	The job application form should open in a new tab	Passed

Clients

<https://www.bulcode.com/clients>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Clients

This test case provides a basic outline of the functionalities of the page Clients of the website <https://www.bulcode.com/clients>

Step 1 - Button Clients

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Click Clients at the top of the page	The page Clients should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click the hamburger menu in the upper right side 4. Click Clients	The <i>Clients</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over <i>Clients</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over <i>Clients</i> and with the right button of the mouse open a new tab	The page Clients should open in a new tab	Passed

Step 2 - Get a remote developer now!

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/clients 2. Click <i>Get a remote developer now!</i>	The Contact us page should open	Passed
	1. Open https://www.bulcode.com/clients 2. Reduce the screen to the smallest possible size 3. Click <i>Get a remote developer now!</i>	<i>Get a remote developer now!</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/clients 2. Hover your mouse over <i>Get a remote developer now!</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/clients 2. Hover your mouse over <i>Get a remote developer now!</i> and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed

Step 3 - Back to top arrow

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/clients 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Click the arrow	The website should be returned to the top of the page	Passed
	1. Open https://www.bulcode.com/clients 2. Reduce the screen to the smallest possible size 3. Scroll down until you see an arrow icon in the lower right corner of the page 4. Click the arrow	The arrow button should remain visible and active	Passed

	1. Open https://www.bulcode.com/clients 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/clients 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open a new tab	The page Clients should open in a new tab	Passed

Step 4 - Horizontal scroll arrows

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/clients 2. Scroll down to <i>We Already Did It For Them!</i> 3. Click the arrows to the left and the right one by one	The comments of the clients should scroll to the left and the right	Passed
	1. Open https://www.bulcode.com/clients 2. Reduce the screen to the smallest possible size 3. Scroll down to <i>We Already Did It For Them!</i>	The arrows disappear and we can scroll the comments of the clients with the mouse	Passed
	1. Open https://www.bulcode.com/clients 2. Scroll down to <i>We Already Did It For Them!</i> 3. Hover your mouse over the arrow buttons one by one and with the right button of the mouse open DevTools to inspect the elements	There should not be error messages in DevTools	Passed

Step 5 - Level up today!

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/clients 2. Scroll down to the <i>Do you need a helping hand?</i> section 2. Click Level up today!	The Contact us page should open	Passed
	1. Open https://www.bulcode.com/clients 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Do you need a helping hand?</i> section 3. Click Level up today!	The <i>Level up today!</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/clients 2. Scroll down to the <i>Do you need a helping hand?</i> section 3. Hover your mouse over <i>Level up today!</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/clients 2. Scroll down to the <i>Do you need a helping hand?</i> section 3. Hover your mouse over <i>Level up today!</i> and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed

Contact us

<https://www.bulcode.com/contacts>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Contact us

This test case provides a basic outline of the functionalities of the page Contact us of the website <https://www.bulcode.com/contacts>

Step 1 - Button Contact us

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Click <i>Contact us</i> at the right upper corner of the page	The page Contact us should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click the hamburger menu in the upper right side 4. Click <i>Contact us</i>	The <i>Contact us</i> button should remain visible and active	Failed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over <i>Contact us</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over <i>Contact us</i> and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed

Step 2 - Links to the maps

Preconditions	Steps to reproduce	Expected result	Status
	<ol style="list-style-type: none">1. Open https://www.bulcode.com/contacts2. Find the <i>address</i> section for <i>Bulgaria and Luxembourg</i>3. Click the button <i>Open in maps</i> for each country one by one	The Google maps page with the office address in each country should open	Passed
	<ol style="list-style-type: none">1. Open https://www.bulcode.com/contacts2. Reduce the screen to the smallest possible size3. Find the <i>address</i> section for <i>Bulgaria and Luxembourg</i>4. Click the button <i>Open in maps</i> for each country one by one	The links to the Google maps page with the office address in each country should remain visible and active	Passed
	<ol style="list-style-type: none">1. Open https://www.bulcode.com/contacts2. Find the <i>address</i> section for <i>Bulgaria and Luxembourg</i>3. Hover your mouse over each <i>Open in maps</i> button one by one and with the right button of the mouse open DevTools to inspect each element	There should not be error messages in DevTools	Passed
	<ol style="list-style-type: none">1. Open https://www.bulcode.com/contacts2. Hover your mouse over each <i>Open in maps</i> button one by one and with the right button of the mouse open a new tab	The Google maps page with the office address in each country should open in new tabs	Passed

Step 3 - Puzl CowOrKing

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/contacts 2. Find <i>Many thanks to our kind hosts</i> section 3. Click the <i>Puzl CowOrKing</i> button	The webpage of the Puzl Coworking company should open	Passed
	1. Open https://www.bulcode.com/contacts 2. Reduce the screen to the smallest possible size 3. Find <i>Many thanks to our kind hosts</i> section 4. Click the <i>Puzl CowOrKing</i> button	The <i>Puzl CowOrKing</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/contacts 2. Find <i>Many thanks to our kind hosts</i> section 3. Hover your mouse over <i>Puzl CowOrKing</i> and with the right button of the mouse, open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/contacts 2. Hover your mouse over <i>Puzl CowOrKing</i> and with the right button of the mouse open a new tab	The webpage of the Puzl Coworking company should open in a new tab	Passed

Step 4 - Email check

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/contacts 2. Find the <i>Email us</i> section for each country 3. Click the email of each country one by one	The email client/app should open	Passed
	1. Open https://www.bulcode.com/contacts 2. Reduce the screen to the smallest possible size 3. Find the <i>Email us</i> section for each country 4. Click the email of each country one by one	Both email addresses should remain visible and active	Passed

	1. Open https://www.bulcode.com/contacts 2. Find the <i>Email us</i> section for each country 3. Hover your mouse over each email address and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/contacts 2. Find the <i>Email us</i> section for each country 3. Hover your mouse over each email address and with the right button of the mouse open a new tab	The email client/app should open	Passed

Step 5 - Phone check

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/contacts 2. Find the <i>Call any time</i> section for each country 3. Click the phone number of each country one by one	The calling client/app should open	Passed
	1. Open https://www.bulcode.com/contacts 2. Reduce the screen to the smallest possible size 3. Find the <i>Call any time</i> section for each country 4. Click the phone number of each country one by one	Both phone numbers should remain visible and active	Passed
	1. Open https://www.bulcode.com/contacts 2. Find the <i>Call any time</i> section for each country 3. Hover your mouse over each phone number and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed

	1. Open https://www.bulcode.com/contacts 2. Find the <i>Call any time</i> section for each country 3. Hover your mouse over each phone number and with the right button of the mouse open a new tab	The calling client/app should open in a new tab	Passed
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Step 6 - Drop a line

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/contacts 2. Scroll down to the <i>Get in touch</i> section 3. Click the <i>Drop a line</i> button	The email client/app should open	Passed
	1. Open https://www.bulcode.com/contacts 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Get in touch</i> section 4. Click the <i>Drop a line</i> button	The <i>Drop a line</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/contacts 2. Scroll down to the <i>Get in touch</i> section 3. Hover your mouse over the <i>Drop a line</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/contacts 2. Scroll down to the <i>Get in touch</i> section 3. Hover your mouse over the <i>Drop a line</i> button and with the right button of the mouse open a new tab	The email client/app should open	Passed

Step 7 - Social media links

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/contacts 2. Scroll down to the <i>social media</i> icons under the <i>Get in touch</i> section 3. Click each <i>social media</i> icon one by one	Each social media should open	Passed
	1. Open https://www.bulcode.com/contacts 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>social media</i> icons under the <i>Get in touch</i> section 4. Click each <i>social media</i> icon one by one	Each <i>social media</i> icon should remain visible and active	Passed
	1. Open https://www.bulcode.com/contacts 2. Scroll down to the <i>social media</i> icons under the <i>Get in touch</i> section 3. Hover your mouse over each <i>social media</i> icon one by one and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/contacts 2. Scroll down to the <i>social media</i> icons under the <i>Get in touch</i> section 3. Hover your mouse over each <i>social media</i> icon one by one and with the right button of the mouse open a new tab	Each social media should open in a new tab	Passed

Dedicated Teams

<https://www.bulcode.com/dedicated-teams>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Dedicated Teams

This test case provides a basic outline of the functionalities of the page Dedicated Teams of the website <https://www.bulcode.com/dedicated-teams>

Step 1 - Button Dedicated Teams

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Click Services at the top of the page 3. Choose Dedicated Teams	The page Dedicated Teams should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click the hamburger menu in the upper right side 4. Click Services 5. Choose <i>Dedicated Teams</i>	The <i>Dedicated Teams</i> button should remain visible and active	Passed

	1. Open https://www.bulcode.com/ 2. Click Services 3. Hover your mouse over <i>Dedicated Teams</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Click Services 3. Hover your mouse over <i>Dedicated Teams</i> and with the right button of the mouse open a new tab	The page Dedicated Teams should open in a new tab	Passed

Step 2 - Back to top arrow

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Click the arrow	The website should be returned to the top of the page	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Reduce the screen to the smallest possible size 3. Scroll down until you see an arrow icon in the lower right corner of the page 4. Click the arrow	The arrow button should remain visible and active	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed

	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open a new tab	The Dedicated Teams page should open in a new tab	Passed
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Step 3 - Horizontal scroll arrows

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to <i>It Worked Perfectly Well For Them!</i> 3. Click the arrows to the left and the right one by one	The comments of the clients should scroll to the left and the right	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Reduce the screen to the smallest possible size 3. Scroll down to <i>It Worked Perfectly Well For Them!</i>	The arrows disappear and we can scroll the comments of the clients with the mouse	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to <i>It Worked Perfectly Well For Them!</i> 3. Hover your mouse over the arrow buttons one by one and with the right button of the mouse open DevTools to inspect the elements	There should not be error messages in DevTools	Passed

Step 4 - Frequently Asked Questions

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Click each question one by one	Each FAQ should open	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Frequently Asked Questions</i> section 4. Click each question one by one	Each <i>FAQ</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Hover your mouse over each question one by one and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Hover your mouse over each question one by one and with the right button of the mouse open a new tab	The page Dedicated Teams should open in a new tab	Passed

Step 5 - Get in touch

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Click the <i>Get in touch</i> button	The Contact us page should open	Passed

	1. Open https://www.bulcode.com/dedicated-teams 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Still have unanswered questions?</i> section 4. Click the <i>Get in touch</i> button	The <i>Get in touch</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Hover your mouse over the <i>Get in touch</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Hover your mouse over the <i>Get in touch</i> button and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed

Step 6 - Hire a dedicated team now!

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to the <i>Reach Out To Us!</i> section 3. Click the <i>Hire a dedicated team now!</i> button	The page Contact us should open	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Reach Out To Us!</i> section 4. Click the <i>Hire a dedicated team now!</i> button	<i>Hire a dedicated team now!</i> button should remain visible and active	Passed

	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to the <i>Reach Out To Us!</i> section 3. Hover your mouse over the <i>Hire a dedicated team now!</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/dedicated-teams 2. Scroll down to the <i>Reach Out To Us!</i> section 3. Hover your mouse over the <i>Hire a dedicated team now!</i> button and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed

Fixed Scope Projects

<https://www.bulcode.com/fixed-scope-projects>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Fixed Scope Projects

This test case provides a basic outline of the functionalities of the page Fixed Scope Projects of the website <https://www.bulcode.com/fixed-scope-projects>

Step 1 - Button Fixed Scope Projects

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Click Services at the top of the page 3. Choose <i>Fixed Scope Projects</i>	The page Fixed Scope Projects should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click the hamburger menu in the upper right side 4. Click Services 5. Choose <i>Fixed Scope Projects</i>	The <i>Fixed Scope Projects</i> button should remain visible and active	Passed

	1. Open https://www.bulcode.com/ 2. Click Services 3. Hover your mouse over <i>Fixed Scope Projects</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Click Services 3. Hover your mouse over <i>Fixed Scope Projects</i> and with the right button of the mouse open a new tab	The page Fixed Scope Projects should open in a new tab	Passed

Step 2 - Back to top arrow

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Click the arrow	The website should be returned to the top of the page	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Reduce the screen to the smallest possible size 3. Scroll down until you see an arrow icon in the lower right corner of the page 4. Click the arrow	The arrow button should remain visible and active	Passed

	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open a new tab	The Fixed Scope Projects page should open in a new tab	Passed

Step 3 - Horizontal scroll arrows

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to <i>They Already Trusted Us!</i> 3. Click the arrows to the left and the right one by one	The comments of the clients should scroll to the left and the right	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Reduce the screen to the smallest possible size 3. Scroll down to <i>They Already Trusted Us!</i>	The arrows disappear and we can scroll the comments of the clients with the mouse	Passed

	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to <i>They Already Trusted Us!</i> 3. Hover your mouse over the arrow buttons one by one and with the right button of the mouse open DevTools to inspect the elements	There should not be error messages in DevTools	Passed
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Step 4 - Portfolio (All, Education, Government, Health&Fitness, Media, Services, E-Commerce)

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Portfolio</i> section 3. Find <i>All, Education, Government, Health&Fitness, Media, Services, E-Commerce</i> buttons 4. Click each button one by one	Projects that match portfolio topics should open	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Portfolio</i> section 4. Click each button one by one	<i>Portfolio</i> buttons should remain visible and active	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Portfolio</i> section 3. Hover your mouse over each button one by one and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed

Step 5 - Portfolio projects

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Portfolio</i> section 3. Find <i>ViV Isomatic</i> , <i>Zaharo</i> , <i>Vaccine Safety Net by the World Health Organization</i> etc. 4. Click each project name or a picture one by one	The projects description page should open	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Portfolio</i> section 4. Click each project name or a picture one by one	The projects description page should remain visible and active	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Portfolio</i> section 3. Hover your mouse over each project name or picture one by one and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Portfolio</i> section 3. Hover your mouse over each project name or picture one by one and with the right button of the mouse open a new tab	Each project of the portfolio should open in a new tab	Passed

Step 6 - Frequently Asked Questions

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Click each question one by one	Each FAQ should open	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Frequently Asked Questions</i> section 4. Click each question one by one	Each <i>FAQ</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Hover your mouse over each question one by one and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Hover your mouse over each question one by one and with the right button of the mouse open a new tab	The page Fixed Scope Projects should open in a new tab	Passed

Step 7 - Get in touch

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Click the <i>Get in touch</i> button	The page Contact us should open	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Still have unanswered questions?</i> section 4. Click the <i>Get in touch</i> button	The <i>Get in touch</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Hover your mouse over the <i>Get in touch</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Hover your mouse over the <i>Get in touch</i> button and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed

Step 8 - Get developers for your project

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Let's Get Things Done!</i> section 3. Click the <i>Get developers for your project</i> button	The page Contact us should open	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Let's Get Things Done!</i> section 4. Click the <i>Get developers for your project</i> button	The <i>Get developers for your project</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Let's Get Things Done!</i> section 3. Hover your mouse over the <i>Get developers for your project</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/fixed-scope-projects 2. Scroll down to the <i>Let's Get Things Done!</i> section 3. Hover your mouse over the <i>Get developers for your project</i> button and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed

Footer

<https://www.bulcode.com/>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Footer

This test case provides a basic outline of the functionalities of the Footer of the website

<https://www.bulcode.com/>

Step 1 - Email check

Preconditions	Steps to reproduce	Expected result	Status
	<ol style="list-style-type: none">1. Open https://www.bulcode.com/2. Scroll down to the <i>footer</i> of the page3. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections4. Click the email of each country one by one	The email client/ app should open	Passed
	<ol style="list-style-type: none">1. Open https://www.bulcode.com/2. Reduce the screen to the smallest possible size3. Scroll down to the <i>footer</i> of the page4. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections5. Click the email of each country one by one	Both email addresses should remain visible and active	Passed

	1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections 4. Hover your mouse over each email address and with the right button of the mouse open DevTools to inspect the elements	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections 4. Hover your mouse over each email address and with the right button of the mouse open a new tab	The email client/ app should open	Passed

Step 2 - Phone check

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections 4. Click the phone number of each country one by one	The calling client/ app should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>footer</i> of the page 4. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections 5. Click the phone number of each country one by one	Both phone numbers should remain visible and active	Passed

	1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections 4. Hover your mouse over each phone number and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections 4. Hover your mouse over each phone number and with the right button of the mouse open a new tab	The calling client/ app should open in a new tab	Passed

Step 3 - Links to the maps

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections 4. Click the <i>address</i> button of each country one by one	The Google maps page with the office address in each country should open	Passed

	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>footer</i> of the page 4. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections 5. Click the <i>address</i> button of each country one by one	The links to the Google maps page with the office address in each country should remain visible and active	Passed
	1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections 4. Hover your mouse over each <i>address</i> button one by one and with the right button of the mouse open DevTools to inspect each element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find the <i>Office Bulgaria/ Office Luxembourg</i> sections 4. Hover your mouse over each <i>address</i> button one by one and with the right button of the mouse open a new tab	The Google maps page with the office address in each country should open in new tabs	Passed

Step 4 - Find out what Bulcode can do for you Section (Home, About us, Clients, etc)

Preconditions	Steps to reproduce	Expected result	Status
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	<ol style="list-style-type: none"> 1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find <i>Find out what Bulcode can do for you.</i> section 4. Click each link one by one 	<p>Each link should lead to the specified page. E.g. The <i>About us</i> button should open the page</p> <p>https://www.bulcode.com/about-us</p>	Passed
	<ol style="list-style-type: none"> 1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>footer</i> of the page 4. Find <i>Find out what Bulcode can do for you.</i> section 5. Click each link one by one 	<p>The links should remain visible and active</p>	Passed
	<ol style="list-style-type: none"> 1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find <i>Find out what Bulcode can do for you.</i> section 4. Hover your mouse over each link one by one and with the right button of the mouse open DevTools to inspect the elements 	<p>There should not be error messages in DevTools</p>	Passed

	1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find <i>Find out what Bulcode can do for you.</i> section 4. Hover your mouse over each link one by one and with the right button of the mouse open a new tab	Each link should open in a new tab	Passed
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Step 5 - Social media links

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Scroll down to the footer of the page 3. Find the <i>social media</i> icons at the bottom of the page 4. Click each <i>social media</i> icon one by one	Each social media should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>footer</i> of the page 4. Find the <i>social media</i> icons at the bottom of the page 5. Click each <i>social media</i> icon one by one	Each <i>social media</i> icon should remain visible and active	Passed

	<ol style="list-style-type: none"> 1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find the <i>social media</i> icons at the bottom of the page 4. Hover your mouse over each <i>social media</i> icon one by one and with the right button of the mouse open DevTools to inspect the element 	There should not be error messages in DevTools	Passed
	<ol style="list-style-type: none"> 1. Open https://www.bulcode.com/ 2. Scroll down to the <i>footer</i> of the page 3. Find the <i>social media</i> icons at the bottom of the page 4. Hover your mouse over each <i>social media</i> icon one by one and with the right button of the mouse open a new tab 	Each social media should open in a new tab	Passed

Home page

<https://www.bulcode.com/>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Home page

This test case provides a basic outline of the functionalities of the homepage of the website <http://bulcode.com>

Step 1 - Logo

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Click the logo in the upper left corner of the page	The page should refresh	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click the logo	The logo should remain visible and active	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over the logo and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over the logo and with the right button of the mouse open a new tab	The home page should open in a new tab	Passed

Step 2 - Hire a dedicated developer!

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/ 2. Click <i>Hire a dedicated developer!</i> in the middle of the page	The contact us page should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click <i>Hire a dedicated developer!</i>	<i>Hire a dedicated developer!</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over the <i>Hire a dedicated developer!</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Hover your mouse over the <i>Hire a dedicated developer!</i> button and with the right button of the mouse open a new tab	The contact us page should open in a new tab	Passed

Step 3 - Back to top arrow

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Click the arrow	The website should be returned to the top of the page	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Scroll down until you see an arrow icon in the lower right corner of the page 4. Click the arrow	The arrow button should remain visible and active	Passed

	1. Open https://www.bulcode.com/ 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open a new tab	The home page should open in a new tab	Passed

Step 4 - Learn More (Staff augmentation, Dedicated teams, Fixed scope projects, Support & Maintenance)

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Scroll down to the section <i>What do we do?</i> 3. Find Staff augmentation/ Dedicated teams/ Fixed scope projects/ Support & Maintenance section 4. Click <i>Learn More</i>	The Staff Augmentation/ Dedicated teams/ Fixed scope projects/ Support & Maintenance section page should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Scroll down to the section <i>What do we do?</i> 4. Click <i>Learn More buttons</i> one by one	<i>Learn More</i> buttons should remain visible and active	Passed

	1. Open https://www.bulcode.com/ 2. Scroll down to the section <i>What do we do?</i> 3. Hover your mouse over the Learn More buttons one by one and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Scroll down to the section <i>What do we do?</i> 3. Hover your mouse over <i>Learn More</i> buttons one by one and with the right button of the mouse open a new tab	Each of the four pages should open in a new tab	Passed

Step 5 - Get in touch now!

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Scroll down to the section <i>Well, yes! Yes, you can.</i> 3. Click <i>Get in touch now!</i>	The contact us page should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Scroll down to the section <i>Well, yes! Yes, you can.</i> 4. Click <i>Get in touch now!</i>	<i>Get in touch now!</i> button should remain visible and active	Passed

	<p>1. Open https://www.bulcode.com/</p> <p>2. Scroll down to the section <i>Well, yes! Yes, you can.</i></p> <p>3. Hover your mouse over <i>Get in touch now!</i> button and with the right button of the mouse open DevTools to inspect the element</p>	There should not be error messages in DevTools	Passed
	<p>1. Open https://www.bulcode.com/</p> <p>2. Scroll down to the section <i>Well, yes! Yes, you can.</i></p> <p>3. Hover your mouse over <i>Get in touch now!</i> button and with the right button of the mouse open a new tab</p>	The contact us page should open in a new tab	Passed

Job Application Form Check List

https://docs.google.com/forms/d/e/1FAIpQLSekpAdOZVh6ZVVYh6WSBQeRCim_HfA0J69QwfuJmSkdR9lUiA/viewform

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Test	Expected result
Fill in all fields with the correct information and click Submit	A message of successful application with further actions indication occurs
Do not fill the required fields and click Submit	An error message for fields marked as required should occur
Enter spaces in all fields marked as required and click Submit	A message about the successful application should occur
Enter spaces before and after the text in all text fields. For example, '___ <i>Full Name</i> ___' and click Submit	A message about the successful application should occur
Fill in all fields with the correct, or incorrect information and click Clear form	Entered values are reset
In the <i>Email</i> field enter more than the maximum allowed number of characters and click Submit	An error message occurs stating that the maximum allowed number of characters has been exceeded
In the <i>Full name</i> field enter more than the maximum allowed number of characters and click Submit	An error message occurs stating that the maximum allowed number of characters has been exceeded
In the <i>Phone number</i> field enter more than the maximum allowed number of characters and click Submit	An error message occurs stating that the maximum allowed number of characters has been exceeded
Enter HTML tags/wildcards/special characters into the <i>Full name</i> field and click Submit	A message about the successful application should occur

<p>Enter an incorrect email format in the <i>Email</i> field. For example:</p> <ul style="list-style-type: none"> - not containing @/containing multiple @ - not containing the upper-level domain (.com/.org, etc.) <p>Click Submit</p>	<p>An error message about an incorrect email address should occur</p>
<p>Precondition: send a valid application. Make a duplicate application request with the same data</p>	<p>An error message should occur stating that such application (such e-mail address) is already registered in the system</p>
<p>Fill in the form without adding a resume</p>	<p>Error messages for fields marked as required should occur</p>
<p>In the <i>Phone number</i> field enter letters/ negative numbers/ symbols. After completing the rest required fields click Submit</p>	<p>An error message should occur stating that the phone number is incorrect</p>
<p>In the <i>Position</i> field try to choose several radio buttons holding Ctrl + mouse</p>	<p>We can choose only one option</p>
<p>In the <i>Position</i> field try to choose the necessary radio buttons by clicking 2 times with the left button of the mouse near the text</p>	<p>We can choose the necessary option</p>

Job Application - *Position* field - Radio button test scenarios

Staff Augmentation

<https://www.bulcode.com/staff-augmentation>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Staff Augmentation

This test case provides a basic outline of the functionalities of the page Staff Augmentation of the website <https://www.bulcode.com/staff-augmentation>

Step 1 - Button Staff Augmentation

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Click Services at the top of the page 3. Choose Staff Augmentation	The page Staff Augmentation should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click the hamburger menu in the upper right side 4. Click Services 5. Choose <i>Staff Augmentation</i>	The <i>Staff Augmentation</i> button should remain visible and active	Passed

	1. Open https://www.bulcode.com/ 2. Click Services 3. Hover your mouse over <i>Staff Augmentation</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Click Services 2. Hover your mouse over <i>Staff Augmentation</i> and with the right button of the mouse open a new tab	The page Staff Augmentation should open in a new tab	Passed

Step 2 - Back to top arrow

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Click the arrow	The website should be returned to the top of the page	Passed
	1. Open https://www.bulcode.com/staff-augmentation 2. Reduce the screen to the smallest possible size 3. Scroll down until you see an arrow icon in the lower right corner of the page 4. Click the arrow	The arrow button should remain visible and active	Passed

	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open a new tab	The Staff Augmentation page should open in a new tab	Passed

Step 3 - Horizontal scroll arrows

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down to <i>We Already Did It For Them!</i> 3. Click the arrows to the left and the right one by one	The comments of the clients should scroll to the left and the right	Passed
	1. Open https://www.bulcode.com/staff-augmentation 2. Reduce the screen to the smallest possible size 3. Scroll down to <i>We Already Did It For Them!</i>	The arrows disappear and we can scroll the comments of the clients with the mouse	Passed

	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down to <i>We Already Did It For Them!</i> 3. Hover your mouse over the arrow buttons one by one and with the right button of the mouse open DevTools to inspect the elements	There should not be error messages in DevTools	Passed
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Step 4 - Frequently Asked Questions

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Click each question one by one	Each FAQ should open	Passed
	1. Open https://www.bulcode.com/staff-augmentation 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Frequently Asked Questions</i> section 4. Click each question one by one	Each <i>FAQ</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Hover your mouse over each question one by one and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed

	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Hover your mouse over each question one by one and with the right button of the mouse open a new tab	The page Staff Augmentation should open in a new tab	Passed
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Step 5 - Get in touch

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Click the <i>Get in touch</i> button	The page Contact us should open	Passed
	1. Open https://www.bulcode.com/staff-augmentation 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Still have unanswered questions?</i> section 4. Click the <i>Get in touch</i> button	The <i>Get in touch</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Hover your mouse over the <i>Get in touch</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed

	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Hover your mouse over the <i>Get in touch</i> button and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed
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Step 6 - Hire a developer now!

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down to the <i>Get In Touch!</i> section 3. Click the <i>Hire a developer now!</i> button	The page Contact us should open	Passed
	1. Open https://www.bulcode.com/staff-augmentation 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Get In Touch!</i> section 4. Click the <i>Hire a developer now!</i> button	<i>Hire a developer now!</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/staff-augmentation 2. Scroll down to the <i>Get In Touch!</i> section 3. Hover your mouse over the <i>Hire a developer now!</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed

	<ol style="list-style-type: none">1. Open https://www.bulcode.com/staff-augmentation2. Scroll down to the <i>Get In Touch!</i> section3. Hover your mouse over the <i>Hire a developer now!</i> button and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed
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Support & Maintenance

<https://www.bulcode.com/support-and-maintenance>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Support & Maintenance

This test case provides a basic outline of the functionalities of the page Support & Maintenance of the website <https://www.bulcode.com/support-and-maintenance>

Step 1 - Button Support & Maintenance

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/ 2. Click Services at the top of the page 3. Choose <i>Support & Maintenance</i>	The page Support & Maintenance should open	Passed
	1. Open https://www.bulcode.com/ 2. Reduce the screen to the smallest possible size 3. Click the hamburger menu in the upper right side 4. Click Services 5. Choose <i>Support & Maintenance</i>	The <i>Support & Maintenance</i> button should remain visible and active	Passed

	1. Open https://www.bulcode.com/ 2. Click Services 3. Hover your mouse over <i>Support & Maintenance</i> and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/ 2. Click Services 3. Hover your mouse over <i>Support & Maintenance</i> and with the right button of the mouse open a new tab	The page Support & Maintenance should open in a new tab	Passed

Step 2 - Back to top arrow

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Click the arrow	The website should be returned to the top of the page	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Reduce the screen to the smallest possible size 3. Scroll down until you see an arrow icon in the lower right corner of the page 4. Click the arrow	The arrow button should remain visible and active	Passed

	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down until you see an arrow icon in the lower right corner of the page 3. Hover your mouse over the arrow button and with the right button of the mouse open a new tab	The Support & Maintenance page should open in a new tab	Passed

Step 3 - Horizontal scroll arrows

Preconditions	Steps to reproduce	Expected result	Status
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to <i>They Already Trusted Us!</i> 3. Click the arrows to the left and the right one by one	The comments of the clients should scroll to the left and the right	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Reduce the screen to the smallest possible size 3. Scroll down to <i>They Already Trusted Us!</i>	The arrows disappear and we can scroll the comments of the clients with the mouse	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to <i>They Already Trusted Us!</i> 3. Hover your mouse over the arrow buttons one by one and with the right button of the mouse open DevTools to inspect the elements	There should not be error messages in DevTools	Passed

Step 4 - Portfolio (All, Education, Government, Health&Fitness, Media, Services, E-Commerce)

Preconditions	Steps to reproduce	Expected result	Status
	<ol style="list-style-type: none"> 1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Portfolio</i> section 3. Find <i>All, Education, Government, Health&Fitness, Media, Services, E-Commerce</i> buttons 4. Click each button one by one 	Projects that match portfolio topics should open	Passed
	<ol style="list-style-type: none"> 1. Open https://www.bulcode.com/support-and-maintenance 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Portfolio</i> section 4. Click each button one by one 	<i>Portfolio</i> buttons should remain visible and active	Passed
	<ol style="list-style-type: none"> 1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Portfolio</i> section 3. Hover your mouse over each button one by one and with the right button of the mouse open DevTools to inspect the elements 	There should not be error messages in DevTools	Passed

Step 5 - Portfolio projects

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Portfolio</i> section 3. Find <i>ViV Isomatic</i> , <i>Zaharo</i> , <i>Vaccine Safety Net by the World Health Organization</i> etc. 4. Click each project name or a picture one by one	The project description page should open	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Portfolio</i> section 4. Click each project name or a picture one by one	The project description page should remain visible and active	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Portfolio</i> section 3. Hover your mouse over each project name or picture one by one and with the right button of the mouse open DevTools to inspect the elements	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Portfolio</i> section 3. Hover your mouse over each project name or picture one by one and with the right button of the mouse open a new tab	Each project of the portfolio should open in a new tab	Passed

Step 6 - Frequently Asked Questions

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Click each question one by one	Each FAQ should open	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Frequently Asked Questions</i> section 4. Click each question one by one	Each <i>FAQ</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Hover your mouse over each question one by one and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Frequently Asked Questions</i> section 3. Hover your mouse over each question one by one and with the right button of the mouse open a new tab	The page Support & Maintenance should open in a new tab	Passed

Step 7 - Get in touch

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Click the <i>Get in touch</i> button	The page Contact us should open	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Still have unanswered questions?</i> section 4. Click the <i>Get in touch</i> button	The <i>Get in touch</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Hover your mouse over the <i>Get in touch</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Still have unanswered questions?</i> section 3. Hover your mouse over the <i>Get in touch</i> button and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed

Step 8 - Hire a dedicated support team!

Preconditions	Steps to reproduce	Expected result	Status
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	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Let's Keep You Up To Date!</i> section 3. Click the <i>Hire a dedicated support team!</i> button	The page Contact us should open	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Reduce the screen to the smallest possible size 3. Scroll down to the <i>Let's Keep You Up To Date!</i> section 4. Click the <i>Hire a dedicated support team!</i> button	<i>Hire a dedicated support team!</i> button should remain visible and active	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Let's Keep You Up To Date!</i> section 3. Hover your mouse over the <i>Hire a dedicated support team!</i> button and with the right button of the mouse open DevTools to inspect the element	There should not be error messages in DevTools	Passed
	1. Open https://www.bulcode.com/support-and-maintenance 2. Scroll down to the <i>Let's Keep You Up To Date!</i> section 3. Hover your mouse over the <i>Hire a dedicated support team!</i> button and with the right button of the mouse open a new tab	The page Contact us should open in a new tab	Passed

Test Case for the Google Form

Test ID	Preconditions	Steps to reproduce	Expected result	Status
1	The user has a Google registration	1. Click the email field 2. Type your correct email or phone number 3. Click Next	You should be transferred to the following field: Enter your password	Passed
2	The user has a Google registration	1. Type your correct password 2. Click Next	A message of successful login should occur	Passed
3	The user has a Google registration	1. Type your correct password 2. Tick Show password 3. Click Next	A message of successful login should occur	Passed
4		1. Click the email field 2. Type incorrect email address or phone number 3. Click Next For example: - not containing @/ - containing multiple @ - not containing the upper-level domain (.com/.org, etc.)	An error occurs: Couldn't find your Google Account	Passed

5	The user has a Google registration	1. Click the email field 2. Type your correct email or phone number 3. Click Next 4. Type incorrect password 5. Click Next	An error occurs: Wrong password. Try again or click Forgot password to reset it.	Passed
6	The user has a Google registration	1. Click the email field 2. Type your correct email or phone number 3. Click Next 4. Type incorrect password 5. Tick Show password 6. Click Next	The error occurs: Wrong password. Try again or click Forgot password to reset it.	Passed
7	The user has a Google registration	1. Click the email field 2. Type your correct email or phone number 3. Click Next	You should see the following text at the top of the form: Hi “Name“ and your email address	Passed
8	The user has a Google registration	1. Click the email field 2. Type your correct email or phone number 3. Click Next 4. Click your email at the top of the form	You should see the following text at the top of the form: “Choose an account“	Passed
9	The user has a Google registration	1. Click Forgot email?	You should be redirected to the Find your email screen	Passed

10	The user has a Google registration	1. Click Forgot email? 2. Type your correct recovery email or phone number 3. Click Next	You should be redirected to the What's your name? screen	Passed
11	The user has a Google registration	1. Type your correct First Name 2. Type your correct Last Name 3. Click Next	You should see the following: Get a verification code... (different options)	Passed
12	The user has a Google registration	1. Choose one of the options to get a verification code 2. Click Next	You should see the following: Verification code has been sent to...	Passed
13	The user has a Google registration	1. Click Forgot email? 2. Type incorrect recovery email or phone number 3. Click Next	No account found There's no Google Account with the info you provided.	Passed
14	The user has a Google registration	1. Click Forgot email? 2. Type the correct recovery email or phone number 3. Click Next 4. Type incorrect First name 5. Type correct Last name 6. Click Next	No account found There's no Google Account with the info you provided.	Passed

15	The user has a Google registration	1. Click Forgot email? 2. Type the correct recovery email or phone number 3. Click Next 4. Type correct First name 5. Type incorrect Last name 6. Click Next	No account found There's no Google Account with the info you provided.	Passed
16	The user has a Google registration	1. Click the email field 2. Type your correct email or phone number 3. Click Next 4. Click Forgot password?	Enter the last password that you remember using with this Google Account	Passed
17	The user has a Google registration	1. Click the email field 2. Type your correct email or phone number 3. Click Next 4. Click Forgot password? 5. Click Try another way	You should see Account recovery options	Passed

Test scenarios for the buttons

<https://www.bulcode.com/> <https://www.bulcode.com/about-us> <https://www.bulcode.com/clients>
<https://www.bulcode.com/services> <https://www.bulcode.com/blogs-list>
<https://www.bulcode.com/careers> <https://www.bulcode.com/contacts>

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	All the buttons

1. Verify whether the buttons, present on the page fit the design on the web page.
2. Verify whether the button colours are as per the design of the web page.
3. Verify whether the icons are added to the buttons if it is necessary. E.g., the arrow icon on the back to the top round button.
4. Verify whether the icon or text on the button is correctly aligned.
5. Verify the width and height of the button.
6. Verify whether the border-radius is applied on the button.
7. Verify whether the width and height of the buttons used on the website are corresponding to the design.
8. Verify whether the text on the button is related to the functionality of the tool on the web page.
9. Verify whether the button is clickable.
10. Verify whether the colour of the button changes on the mouse hover.
11. Verify whether the colour of the button changes on the mouse hover, corresponding to the design.
12. Verify whether the user can open the button link in a new tab with a right click of the mouse. Open link new tab option should be shown.
13. Verify whether pressing Ctrl on the keyboard and clicking on the button opens it in a new tab.

14. Verify whether the whole button is clickable, not only the button text.
15. Verify whether values added by the user on click on the submit button are saved correctly in the database.
16. Verify whether the user is not allowed to click on the submit form button multiple times. Should not be allowed.
17. Verify whether the desired action is performed on click on the button.
18. Verify whether the spelling of the button text is correct.
19. Verify whether the button text is readable by verifying the button text size.
20. Verify whether the button's text colour is visible on the button.
21. Verify whether the font family provided by the designer is implemented.
22. Verify whether the Clear form button sets default values for all fields.

Test scenarios for the radio buttons

https://docs.google.com/forms/d/e/1FAIpQLSekpAdOZVh6ZVVYh6WSBQeRCim_HfA0J69QwfuJmSkdR9lUiA/viewform

Environment	Windows 10
Test Date	28.03.2022-31.03.2022
Tester	Waleria Kotenko
Additional Environment	Windows 7, Android 9 -11 (you can add your environment here)
Test Case	Radio buttons in the job application form

1. Check if the radio button can be selected using the left button of the mouse or TAB on a keyboard.
2. Check the alignment of the radio button on the form.
3. Check if the multiple radio buttons on the form can be selected. It should not be possible.
4. Check if the CSS style of the radio button is as per the specification.
5. Check if the CSS size of the radio button is as per the specification.
6. Check if the CSS colour of the radio button is as per the specification.
7. Check if the label text is present on the page with the radio buttons.
8. Check if the label text for the radio button is added in the same sequence as per the specification.
9. Check if the spelling of the label text with the radio buttons is correct.
10. Check if the label text is aligned with the radio buttons.
11. Check if the radio button is selectable by clicking all the radio buttons one by one.
12. Fill in the form, don't choose any radio button, and see if clicking on the submit button generates the error message.
13. Fill in the form, choose a radio button, and hit submit to see if the form redirects to the specific page.
14. Check if the user's radio button choice is saved in the right database column.

15. Check if the database gets updated with either radio button choice being made.