

Testing of First MileStone project - LKC

The following content is intended to prove that the Limerick Kettlebell Lifting Club website meets the original goals and fit for its intended purpose. We also aim to prove that the website is responsive and works on desktop and mobile devices as designed.

See document on Goals/Objectives/Needs/Features [here](#).

See document on Page Structure [here](#).

Background:

Desktop device is a desktop Windows 7 operating system running Chrome (on 1920x1080 pixels screen) and Firefox browser (on 1600x1200 pixels screen)

Mobile device is a OnePlus2 mobile phone running OxigenOS 3.6.1 (eq. Android 6.0.1) and Chrome Mobile browser on screen resolution 1080x1920 pixels

Action scenarios

Scenario: visitor is interested in joining a training session

And may provides a valid email address OR may not

And provides a personal message

Goal: G3 - attracting new members AND G16 - learn what to expect on the first training

Given visitor is on the TryOut page

When scrolls to the HeadsUp section to the form with 3 fields and Send button

And enters something into "Your name" field

And enters a valid email address into "Your email" field OR leaves it empty

And enters something into "Tell us about yourself" field

And clicks on the Send button

Then the form is sent

And new page opens in a separate browser tab with a table of two columns of sent data: ("Input Name", "Value")

And there is a table row with values (applicantname, <entered value of "Your name" field>)

And there is a table row with values (applicantemail, <entered value of "Your email" field> OR empty)

And there is a table row with values (applicantstory, <entered value of "Tell us about yourself" field>)

Test #	Pre-condition	Event	Result	Comment					
		Expected							
1	on Desktop Chrome,	<ul style="list-style-type: none">- scroll to the section Heads Up!- enter Visitor into form field Your name,- enter visitor@gmail.com into field Your email- enter hello into field Tell us about yourself- click on button Send	pass	-					
	TryOut page is open	<p>new page opens in a separate browser tab with a table of</p> <table><tr><th><u>Input Name</u></th><th><u>Value</u></th></tr><tr><td>applicantname</td><td>Visitor</td></tr><tr><td>applicantemail</td><td>visitor@gmail.com</td></tr><tr><td>applicantstory</td><td>hello</td></tr></table>			<u>Input Name</u>	<u>Value</u>	applicantname	Visitor	applicantemail
<u>Input Name</u>	<u>Value</u>								
applicantname	Visitor								
applicantemail	visitor@gmail.com								
applicantstory	hello								
2	on Mobile Chrome,	<ul style="list-style-type: none">- scroll to the section Heads Up!- enter Visitor into form field Your name,- leave empty Your email- enter hello into field Tell us about yourself- click on button Send	pass	-					
	TryOut page is open	<p>new page opens in a separate browser tab with a table of</p> <table><tr><th><u>Input Name</u></th><th><u>Value</u></th></tr><tr><td>applicantname</td><td>Visitor</td></tr><tr><td>applicantemail</td><td></td></tr><tr><td>applicantstory</td><td>hello</td></tr></table>			<u>Input Name</u>	<u>Value</u>	applicantname	Visitor	applicantemail
<u>Input Name</u>	<u>Value</u>								
applicantname	Visitor								
applicantemail									
applicantstory	hello								

		applicantname Visitor applicantemail applicantstory hello		
3	on Mobile, TryOut page is open	- scroll to the section Heads Up! - enter Visitor into form field Your name , - enter visitor@gmail.com into field Your email - enter hello into field Tell us about yourself - click on button Send	pass	-
		new page opens in a separate browser tab with a table of <u>Input Name Value</u> applicantname Visitor applicantemail visitor@gmail.com applicantstory hello		
4	on Desktop Firefox, TryOut page is open	- scroll to the section Heads Up! - enter Visitor into form field Your name , - leave empty Your email - enter hello into field Tell us about yourself - click on button Send	pass	-
		new page opens in a separate browser tab with a table of <u>Input Name Value</u> applicantname Visitor applicantemail applicantstory hello		

Scenario: visitor is interested in joining a training session

Goal: G3 - attracting new members AND G16 - learn what to expect on the first training

Given visitor is on the TryOut page

When scrolls to the HeadsUp section

And clicks on the Send button

Then the form is not sent

And an error message is presented about "Your name" field is a mandatory

Scenario: visitor is interested in joining a training session,

And provides a name,

And does not provide a personal message

Given visitor is on the TryOut page

When scrolls to the HeadsUp section

And enters something into "Your name" field

And clicks on the Send button

Then the form is not sent

And an error message is presented about "Tell us about yourself" field is a mandatory

Scenario: visitor is interested in joining a training session

And provides a name,

And provides invalid email address

Goal: G3 - attracting new members AND G16 - learn what to expect on the first training

Given visitor is on the TryOut page

When scrolls to the HeadsUp section

And enters something into "Your name" field

And enters an invalid email address into "Your email" field

And clicks on the Send button

Then the form is not sent

And an error message is presented about "Your email" field contains an invalid value

Scenario: visitor calls the club

Given visitor is on the Home page

When scrolls to the bottom of the page

And clicks on the Phone icon inside of the footer

Then the browser's "callto" protocol is triggered with given contact number

Scenario: visitor emails the club

Given visitor is on the Home page

When scrolls to the bottom of the page

And clicks on the Mail icon inside of the footer

Then the browser's "mailto" protocol is triggered

Scenario: visitor visits the club's facebook page

Given visitor is on the Home page

When scrolls to the bottom of the page

And clicks on the "f" letter icon inside of the footer

Then the club's facebook page opens in a new browser tab

Navigation Scenarios

Scenario: a visitor arrives to the website

Given a visitor

When lands on the page

Then sees a blurry background picture depicting a training session

And sees some text promising exceptional training and community experience

And sees a navigation bar or a collapsed navigation bar

And sees a JoinUs button at the middle of the screen

And sees an indication that there is more content on the landing page

Scenario: a visitor discovers the the full length of the landing page by scrolling

Given a visitor

And landed on the website

When scrolls downwards

Then visitor sees a section with content answering the questions of what, how, why, who

And sees a section with content what others say about kettlebell training

And sees a section with content answering the questions of when, fee, where, contact

And sees a footer offering ways to contact the club

Scenario: visitor uses navbar on any page to reach Home page

Given visitor is on any of the Home / About / Safety / Mission / Constitution / TryOut page

When clicks on the LKC logo or on text "Limerick Kettlebell Club" or on "Home" in the navbar

Then the top of the Home page loads into the screen

Scenario: visitor uses navbar on any page to reach About page

Given visitor is on any of the Home / About / Safety / Mission / Constitution / TryOut page

When clicks on the About text inside the navbar

Then the top of the About page loads into the screen

Scenario: visitor uses navbar on any page to reach Contact details

Given visitor is on any of the Home / About / Safety / Mission / Constitution / TryOut page

When clicks on the Contact text inside the navbar

Then the About page loads into the screen positioned to the Contact section

Scenario: visitor uses navbar on any page to reach Safety/Mission/Constitution page

Given visitor is on any of the Home / About / Safety / Mission / Constitution / TryOut page

When clicks on the Documents text inside the navbar

And further clicks on Safety/Mission/Constitution text on the revealed list under Documents

Then the top of the Safety/Mission/Constitution page loads into the screen

Scenario: visitor uses navbar on any page to reach TryOut page

Given visitor is on any of the Home / About / Safety / Mission / Constitution page

When clicks on the Try Out button inside the navbar

Then the top of the TryOut page loads into the screen

Scenario: visitor uses navbar to check out the meaning of any of 2 logos on the navbar

Given visitor is on any of the Home / About / Safety / Mission / Constitution / TryOut page

When clicks on any of the greenish or white logos on the navbar

Then the About page loads into the screen positioned to either the AIKLF or UIKL section

Scenario: visitor clicks on the JoinUs button

Given visitor is on any of the Home page

And the JoinUs button is visible on the screen

When clicks on the JoinUs button

Then the top of the TryOut page loads into the screen

Scenario: visitor wants to learn more about offered topics

Given visitor is on the Home page

When clicks on any of the "...read more" links at (What, How, Why, Who, When, Fee, Where) sections

Then the About page loads into the screen positioned to the corresponding (What, How, Why, Who, When, Fee, Where) section