

### Test case of Bemind web application

Test case number	Description	steps	Data	Expected result	Actual result	P/F
1	Check result when user enter the website URL into the search bar	Go to a browser Enter the URL Click enter	<a href="https://arishmada.github.io/FPTheGoats_Bemind/">https://arishmada.github.io/FPTheGoats_Bemind/</a>	The website should show the intro page	The website does show the intro page	P
2	Check the result if the connection of the user doesn't support the images	Open the website with low connection Check the images	<a href="https://arishmada.github.io/FPTheGoats_Bemind/">https://arishmada.github.io/FPTheGoats_Bemind/</a>	The alternative texts should be displayed when the connection cannot log the pictures	The alternative texts are displayed	P
3	Check the result when one of the menu on the nav bar is click	Open the website Go to any page Click on any page button on the nav bar	<a href="https://arishmada.github.io/FPTheGoats_Bemind/">https://arishmada.github.io/FPTheGoats_Bemind/</a>  mouse click mouse click	The website should send the user to the menu corresponding to the clicked button	The website sends the user to the desired menu	P

4	Check the result when the dots are clicked for the slideshow of the home page	Open the website Go to home page Click on the dots	<a href="https://arishmada.github.io/FPTheGoats_Bemind/">https://arishmada.github.io/FPTheGoats_Bemind/</a>  Mouse position and mouse click	The slideshow should display the slides that corresponds to the dot clicked	The slide that correspond to the dot is displayed and the active dot changes	P
5	Check the result when the dots or the arrows are clicked for the slideshow of the home page	Open the website Go to home page Click on the arrows	<a href="https://arishmada.github.io/FPTheGoats_Bemind/">https://arishmada.github.io/FPTheGoats_Bemind/</a>  Mouse position and mouse click	The next slide should be displayed if the right arrow is clicked and the previous one if the left arrow is clicked	For right arrow, previous slide is displayed, for left arrow next slide is displayed	P
6	Check the result when scrolled	Open website Go to any page Scroll down	<a href="https://arishmada.github.io/FPTheGoats_Bemind/">https://arishmada.github.io/FPTheGoats_Bemind/</a>  Mouse scroll	The fixed interactive semi-circle navigation bar should show up on the left side	The semi-circular navigation bar appears on the left page of any page after scrolling down	P

7	Check the result of clicking on a button present on the one of the box of the Physical well-being page	Open website Go to Physical well-being page Scroll down till the “the different activities section” Click on the button present when a box is hovered	<a href="https://arishmada.github.io/FPTheGoats_Bemind/">https://arishmada.github.io/FPTheGoats_Bemind/</a> Mouse click  Mouse scroll  Mouse click	The box should turn over and show the back face	The box turn over and shows the other side	P
8	Check the responsiveness of the page on another device	Open website on another device such as phone or tablet	<a href="https://arishmada.github.io/FPTheGoats_Bemind/">https://arishmada.github.io/FPTheGoats_Bemind/</a>	The page design should adapt to the size of the screen for all pages	For 3 pages out of 6, the design does adapt	F
9	Check the result when the user clicks on the collapsible of the Escapism page	Open website Go to Escapism page Click on one collapsible of the “Daily schedule” section	<a href="https://arishmada.github.io/FPTheGoats_Bemind/">https://arishmada.github.io/FPTheGoats_Bemind/</a> mouse click  mouse click	The collapsible should open and show the hidden content, the design of the page should adapt to the extension	The hidden content is displayed and the page adapt	