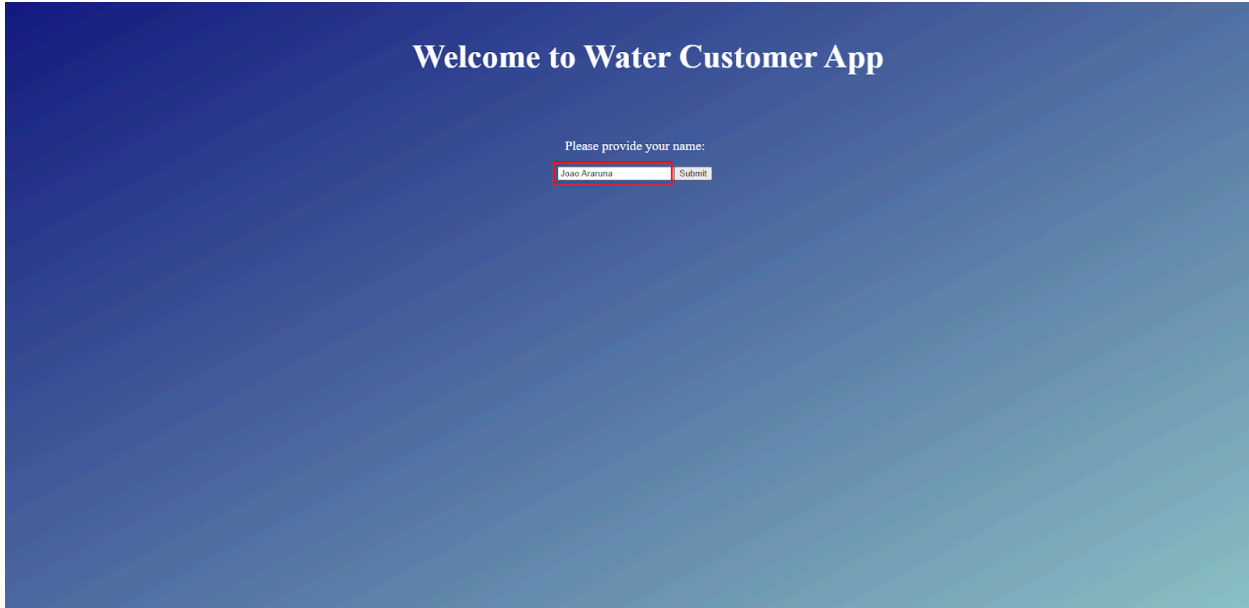
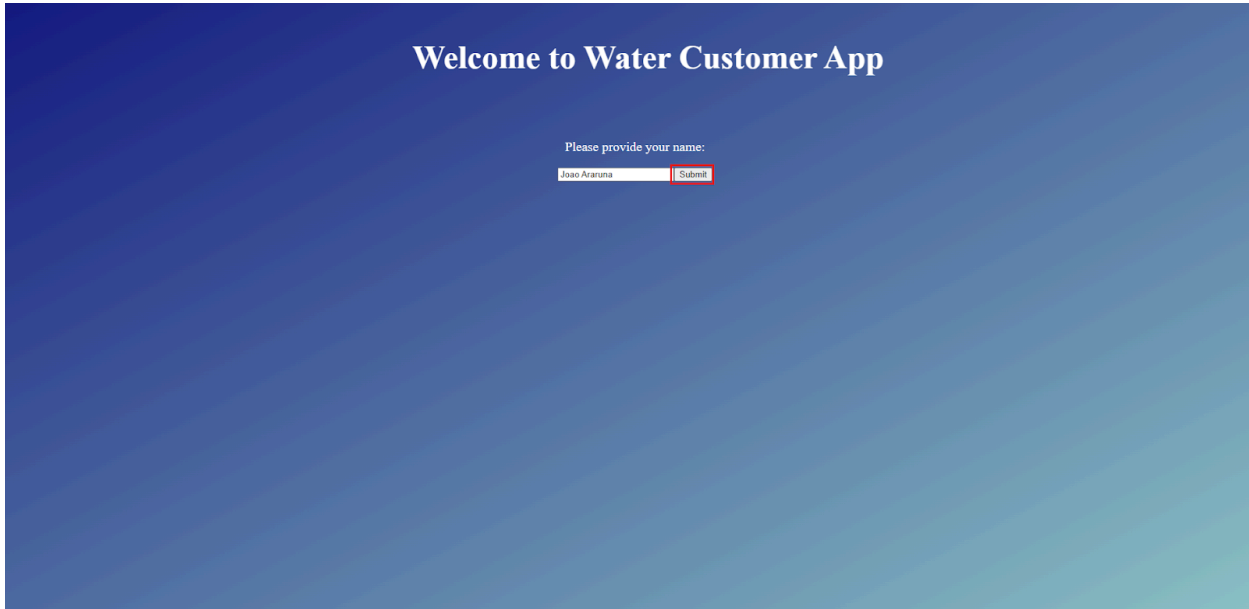


Author	Joao Araruna
Test Case	TC9
Description	Verify that the user is able to access the details of a customer who has a small size

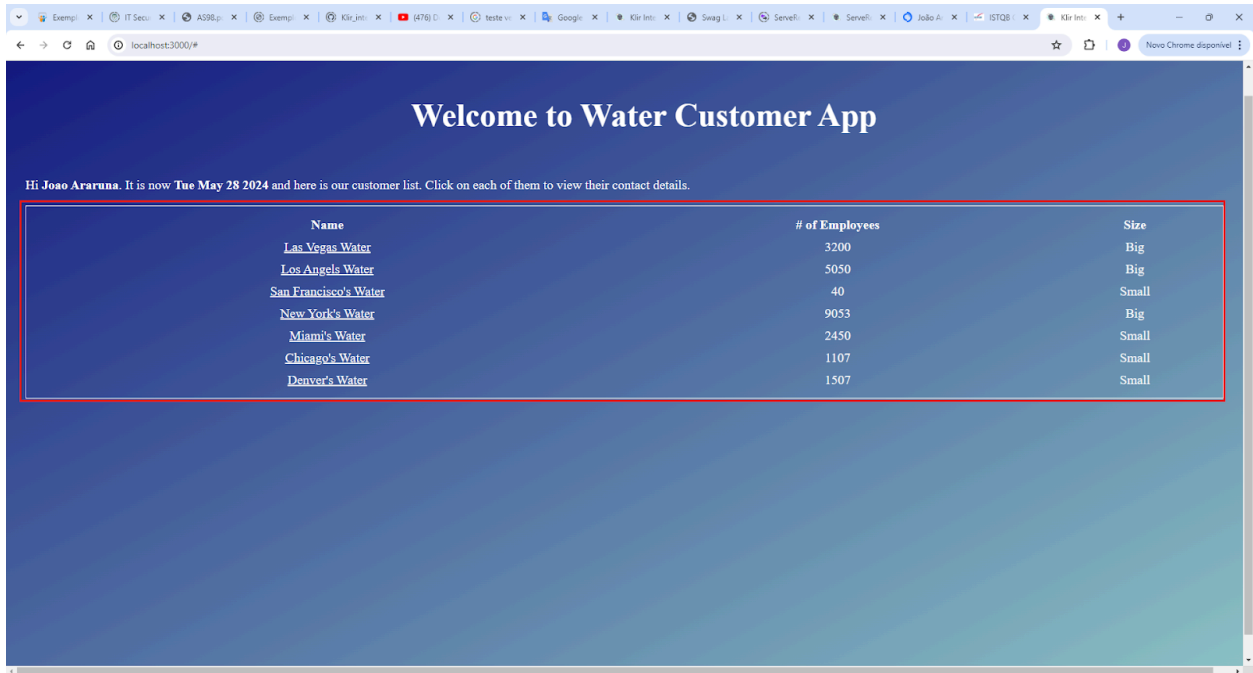
Given that the application was started  
And the user access the Water Customer App link  
And fills the field with your name



When clicks on Submit button



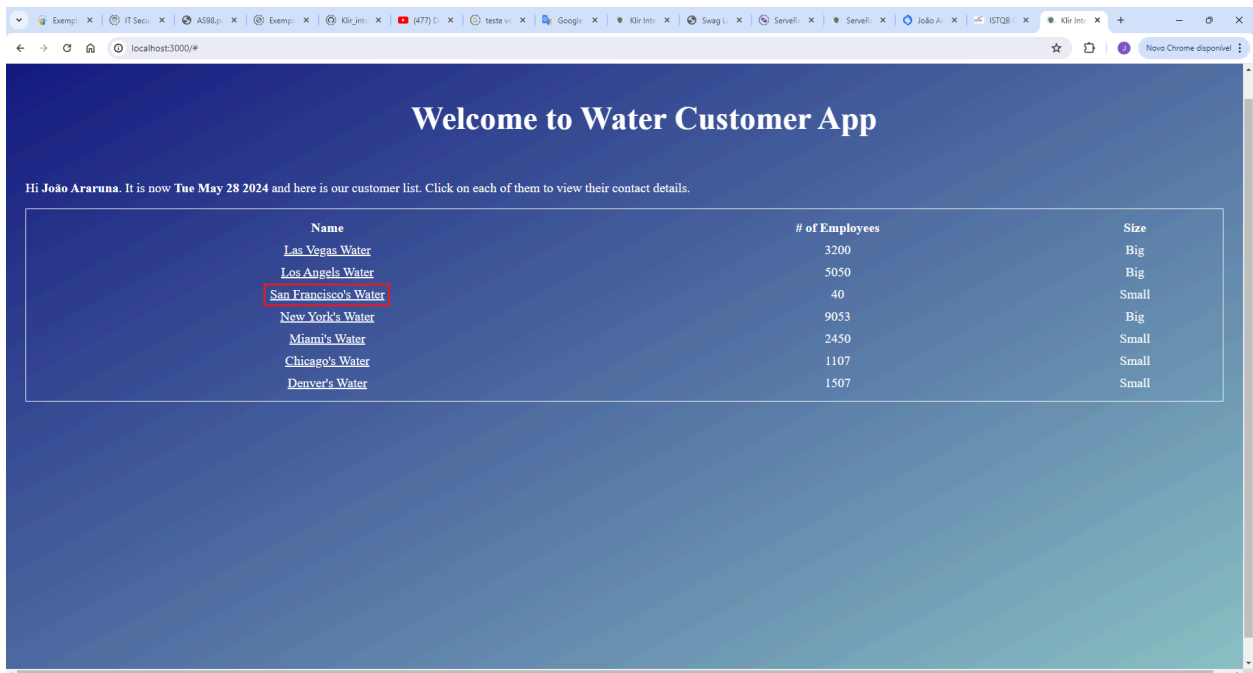
And the customers list is presented



Hi **João Araruna**. It is now **Tue May 28 2024** and here is our customer list. Click on each of them to view their contact details.

Name	# of Employees	Size
<a href="#">Las Vegas Water</a>	3200	Big
<a href="#">Los Angeles Water</a>	5050	Big
<a href="#">San Francisco's Water</a>	40	Small
<a href="#">New York's Water</a>	9053	Big
<a href="#">Miami's Water</a>	2450	Small
<a href="#">Chicago's Water</a>	1107	Small
<a href="#">Denver's Water</a>	1507	Small

When the user select the name of a customer that the number of employees is less than or equal 2500



Hi **João Araruna**. It is now **Tue May 28 2024** and here is our customer list. Click on each of them to view their contact details.

Name	# of Employees	Size
<a href="#">Las Vegas Water</a>	3200	Big
<a href="#">Los Angeles Water</a>	5050	Big
<a href="#">San Francisco's Water</a>	40	Small
<a href="#">New York's Water</a>	9053	Big
<a href="#">Miami's Water</a>	2450	Small
<a href="#">Chicago's Water</a>	1107	Small
<a href="#">Denver's Water</a>	1507	Small

Then the application shows the fields Name, #of Employees and Contact filled, and the Size field filled with text “Small”

