

Test Case 0009

System: Bench

Description: Tests that the user is able to easily navigate through my calendar.

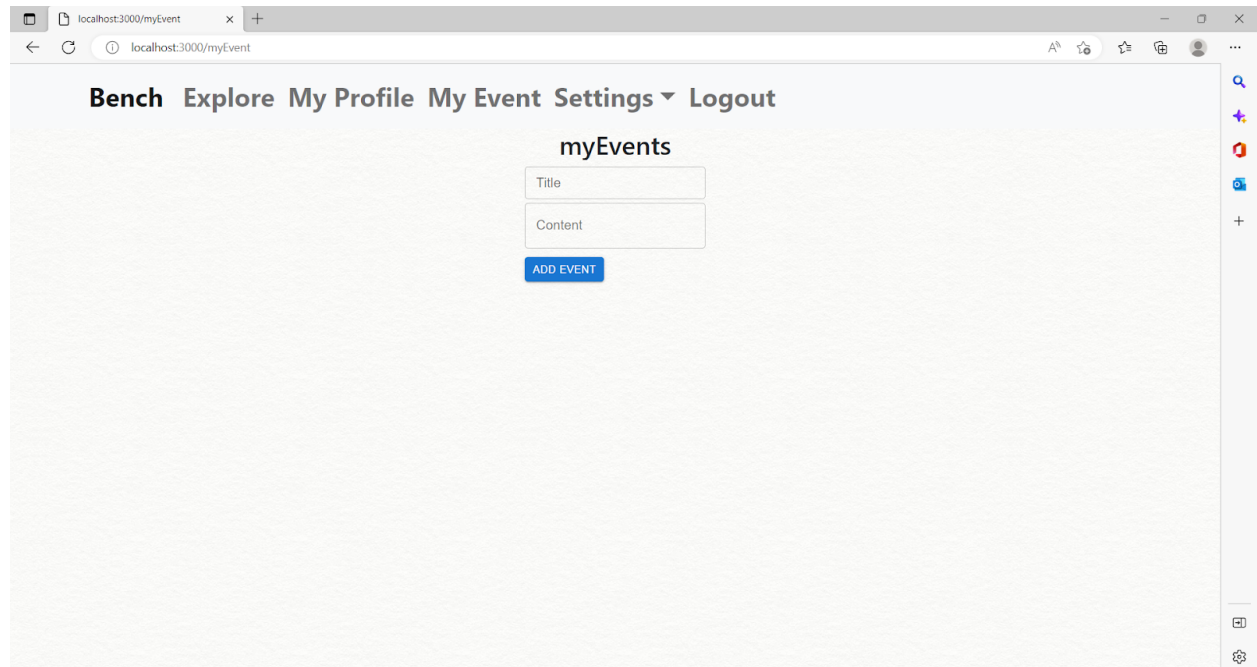
Severity: 3

Instructions

Test 1

1. Start the Bench application.
2. Click the button “Login” on the navigation bar.
3. Enter the email “team23project@gmail.com” into the text field labeled “Email address”.
4. Enter the password “12345678” into the field labeled “Password”.
5. Click the button “Login” below the field.
6. Open the event calendar using the My Event button on the navigation bar
7. Open the profile page using the My Profile button on the navigation bar

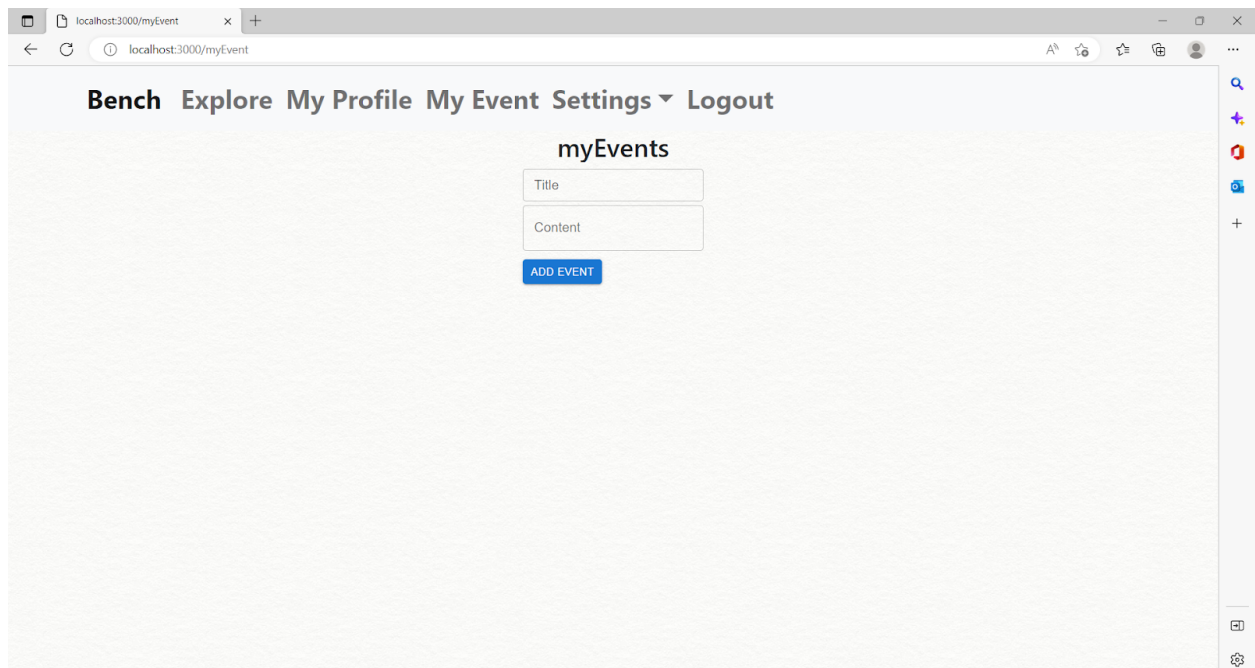
Expected Result: The user should be directed to a page with the team23project review page



Test 2

1. Start the Bench application.
2. Click the button “Login” on the navigation bar.
3. Enter the email “team23project@gmail.com” into the text field labeled “Email address”.
4. Enter the password “12345678” into the field labeled “Password”.
5. Click the button “Login” below the field.
6. Open the event calendar using the My Event button on the navigation bar

Expected Result: The user should be directed to a page with the team23project review page



Test 3

1. Start the Bench application.
2. Click the button “Login” on the navigation bar.
3. Enter the email “team23project@gmail.com” into the text field labeled “Email address”.
4. Enter the password “12345678” into the field labeled “Password”.
5. Click the button “Login” below the field.
6. Open the event calendar using the My Event button on the navigation bar.
7. Enter “event4” on the title field, and the current date on the content field
8. Press the “ADD EVENT” button
9. Enter “event1” on the title field, and the current date on the content field
10. Press the “ADD EVENT” button
11. Enter “event2” on the title field, and the current date on the content field
12. Press the “ADD EVENT” button
13. Press the edit button on “event4” and change the title to “event3” and keep the content field as the current date
14. Press the “CHANGE EVENT” button

Expected Result: The user will create three events, change the first created event, which was originally at the bottom of the list, and will be on the top after the change.

