**Link->** [**Empty Cart Checkout**](https://github.com/SanjayMohan95/saucedemo-tests/blob/main/tests/emptyCartCheckout.spec.ts)

**Specific Scenario Being Tested**:

This test case checks the functionality of the checkout process when the shopping cart is empty. It aims to determine whether the system correctly prevents a user from proceeding to checkout without any items in their cart.

**Reason for Automation**:

Automating this test is crucial for identifying a significant bug where users can check out despite having an empty cart. By automating this scenario, we can quickly verify that any changes to the checkout process do not allow this invalid action. This efficiency in testing helps maintain a reliable user experience and highlights potential areas of concern in the system.

**Expected Outcomes**:

During test execution, the following outcome is anticipated:

• The system will allow the user to attempt to click on the checkout button.

• The test will log a message in the terminal indicating that a user has attempted to check out with an empty cart, confirming the functionality is flawed. This serves as evidence of a bug in the checkout process.

**Test Steps**:

1. Log in to the Saucedemo website.

2. Navigate to the cart page, ensuring it is empty.

3. Attempt to click on the checkout button.

4. Monitor the terminal output for a message indicating the user attempts to proceed with an empty cart.

Screenshot of Expected Result  
  
