

Create a Cucumber Framework for Swiggy App –

Writeup

1. Open the browser
2. Maximize it
3. Navigate to application <https://www.swiggy.com/>
4. Type your delivery location as 'Hyderabad' and select the first option from the auto-complete box.
5. Click on the first restaurant shown under 'Top restaurant chains in Hyderabad'.
6. Click on 'Add' button corresponding to first listed dish.
7. Hover over 'Cart' in the top right corner.
8. Click on 'Check Out' in the sub-menu.
9. Verify the text 'To place your order now, log in to your existing account or sign up.' Is visible on the next page.
10. Close the browser.

Steps to implement above points

- Create a new Maven project and name it as 'Swiggy'. Update pom.xml file.
- Create 'Features' folder and then create a new feature file describing the above steps.
- Generate glue code and write the Selenium code in Step definition file.
- Implement Hooks to avoid code repetition.
- Generate Extent reports at the end.
- Push the project to GitHub.
- Integrate with Jenkins following the steps mentioned earlier.