

# WRITE UP

## Automating the Amazon application using Selenium Webdriver

### Aim:

To automate the Amazon application using Selenium Webdriver.

### Requirements:

we must use the following:

- Eclipse
- Java 1.8
- Selenium Expected Deliverables

### Steps:

Expected Deliverables:

- Navigate to the Amazon homepage (<https://amazon.in/>)
- Open the browser and locate web elements using Locators.
- Write an automation script using the page object model class to store a web page's elements.
- Verify that the user has signed in to the homepage.
- Verify the page's ability to scroll.
- Search for a product, say, "iPhone 13" under the "Mobile" category.
- Check that filters are being used while looking for a product.
- Verify that the products have been chosen and put on the wishlist.

- Check to see whether a Confirmation box appears.
- The source code should be tracked on GitHub repositories.
- You need to document the ignored tracked files during the final push to the GitHub repository.
- The submission of your GitHub repository link is mandatory. To track your task, you need to share the repository link in the document.
- The step-by-step process involved in completing this task should be documented