Project Title: Automating the Amazon application using Selenium Webdriver Project

Objective: To automate functionalities on the Amazon website using Selenium WebDriver with Java.

Process:-

Step 1:- Open Eclipse and create a new Marven Java project.

Step 2:- Give the dependency in the pom.xml to using Marven project.

Step 3:- Create a new Java class in your project to write the Selenium automation script.

Navigation:-

Step 1:-In the java class, Create a new instance of the ChromeDriver.

Step 2:-Maximize the browser window

Step 3:-Navigate the amazon using amazon URL.

Login:-

Step 1:-Navigate the Login button/function using id locator.

Step 2:- Enter the data using sandKey method.

Verification:-

Step 1:-verify the sign in is successful or not.

Step 2:-IF the user sign in it give massage Successful sign in otherwise it show Invalid entry.

Search the product:-

Step 1:-Put them in the IPhone name using id locator in the search bar.

Step 2:-Check the wishlish the product are added or not.

Step 3:- Check the conformation box is appear or not.

Adding in the git:-

Step 1:-open the GitHub in the browser.

Step 2:-Create a new repository.

Step 3:-Copy the URL link of the repository.

Step 4:-Open the git bash.

Step 5:-Create the clone repository of the repository in a local system using URL.

Step 6:-Copy all the files in the local repository.

Step 7:-Than add all file in slagging area.

Step 8:-commit the repository.

Step 9:-Push the repository in the remote server.