Selenium WebDriver API (Continued)

- **getTitle()** - Used to <u>retrieve the title</u> of the <u>current web page</u> - <u>Demonstrate here</u>
- **getCurrentUrl()** - Used to retrieve the URL of the current web page - <u>Demonstrate here</u>
- **close()** - Used to close the current Browser window - <u>Demonstrate here</u>
- **quit()** - Used to close all the Browser windows (i.e. All the browser windows, including child windows will be closed) - <u>Demonstrate here</u>
- **getAttribute()** - Used to retrieve the value stored in the specified attribute value of the html element - <u>Demonstrate here</u>
- **isDisplayed()** - Used to find out whether the element is displayed on the page (i.e. available on the page) <u>before performing operations on it</u> - Demonstrate <u>here</u>
- **isEnabled()** - Used to find out whether the element is enabled or disabled before performing operation on it - <u>Demonstrate here</u>
- **isSelected()** - Used to find out whether the <u>radio options and checkbox options</u> are selected or not. - <u>Demonstrate here</u>
- **navigate()** - Used to perform operations like navigate back to previous page, navigate forward again or refreshing the current. - <u>Demonstrate here</u>
- **getPageSource()** - Used to retrieve all the source code of the current page and return in the form of String - <u>Demonstrate here</u>