**Lab activity – 14/03/2019**

**Steps to install selenium**

* Download selenium jar file and driver exe files from following website.

URL <http://www.seleniumhq.org/download>

* Extract all the driver exe files
* In eclipse, create a java project with the name Automation.
* Under the Java project create 2 folders with the name drivers and jars

To create folder, Right click on projectnewcreate folder

* Store all extracted driver exe files under drivers folder
* Store selenium jar file under jars folder
* Associate selenium jar file with java project

To associate the jar file, right click on jar fileBuild pathAdd to build path

Perform the following -

1) Write java code to open the browsers – FireFox, Chrome, IE

2) WAS to open and close the browser based on the user input.

3) WAS to maximize the browser window, delete all cookies and then quit

4) Open google.com and then navigate to https://www.naukri.com/

5) Compare the actual title of the page with the expected one and print the result as "Passed" or "Failed".

After completing the above activity try the following,

Scenario -

Launch the browser and open “Gmail.com”.

Verify the title of the page and print the verification result.

Enter the username and Password.

Click on the Sign in button.

Close the web browser.