Instruction To Run The Test

1. The system should have maven install.
2. Go to the project directory and run the maven command "mvn test". To run the test only.
3. If the project contains only (clone from git) source file run the command "mvn install".

Note

1. This can be easily done using (**POM**) Page Object model, But i wanted to do with my own designed framework , so that is the reason i have done this project in different way, It helps me to save the time and complete the project in very less time.
2. Logs are added(log4j) for better understanding while running tests through the terminal, if not needed we can comment or remove the logs.
3. By default images are disable, chrome will not load any image for faster execution, If you want to run the test with images just change the "**image_disable**" values to **false** in TestNg.xml file
4. If you want to run chrome in headless mode please change the value of "**headless**" to **true**.
5. Two reports are generated, The default report is generated by test-ng in the test-output directory, **ExtendReport** is configured so you can check the extend report file in the same test-output directory. (**ExtentReport.html**)
6. DataProvider is used to read the data and we can run same test with different set of data. I have used excel to store the data. If you want you can modify the excel file inside data folder.
7. Application.log file is generated on the project directory.