GET READY TO CODE SELENIUM!!!

Step: 1

- Kindly check if the pom.xml is the same as we had given in our drive, provided to youduring the installation.

You can find it here, https://www.tinyurl.com/SeleniumSws, in the Maven dependenciesfolder.

Step: 2

- Create your own class and copy-paste the given piece of code

 public static void main(String[] args) {

  ChromeDriver driver=new ChromeDriver();

  driver.get("http://leaftaps.com/opentaps/control/main");

  }

Step: 3

- If you see a red line under **ChromeDriver**, mouse hover on it. You can find the list as given in the below picture.

- You have to import the class for **ChromeDriver** by clicking the first option. (import org.openqa.selenium.chrome.ChromeDriver)
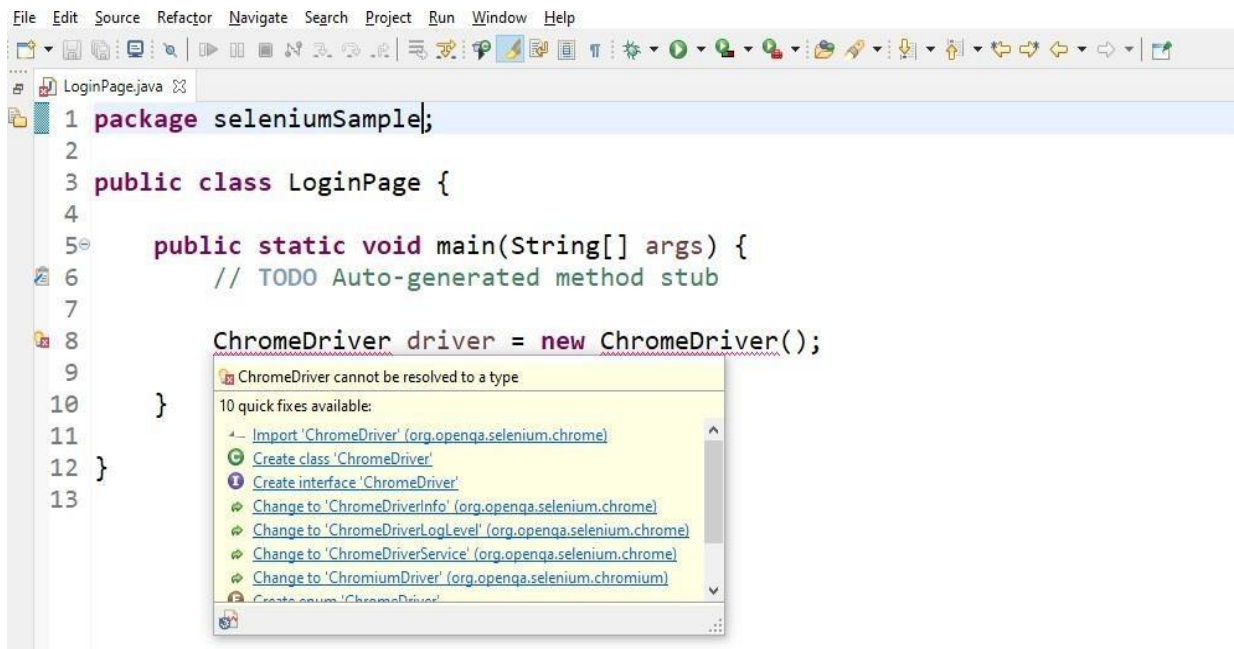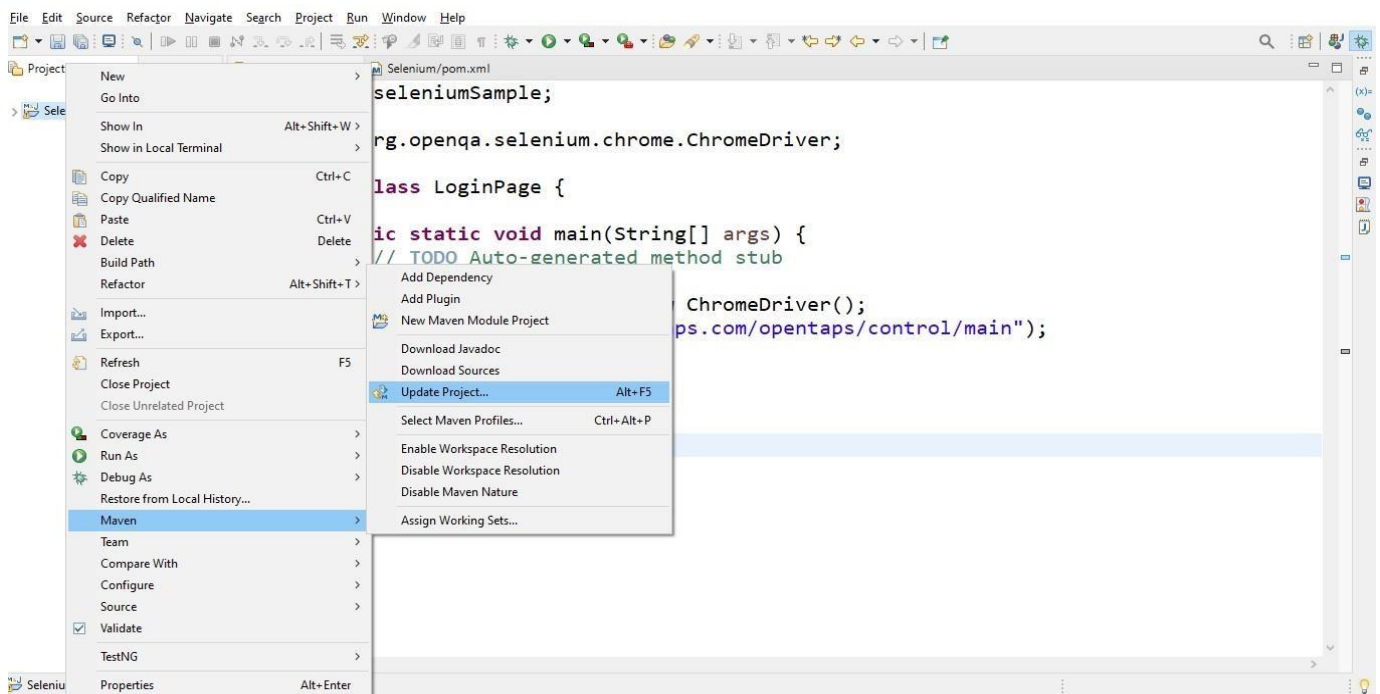
Note:

If any of the above cannot be imported, it simply means your maven project is not updated correctly.
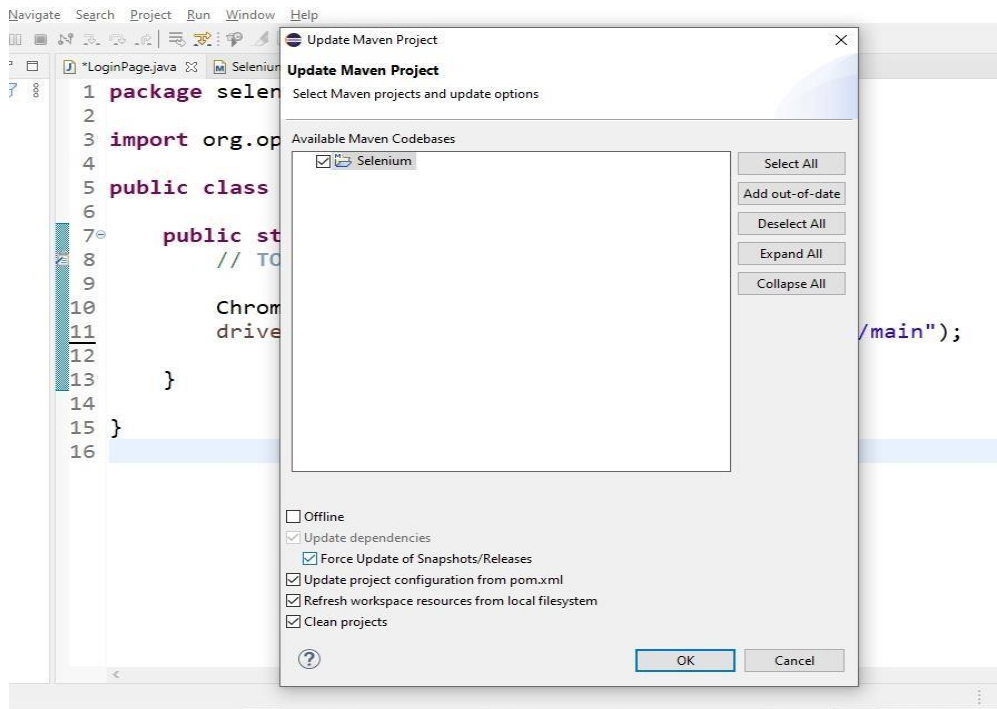
So, "Force update" your Maven project (given in the installation document) and try the above step 2 for importing ChromeDriver.

Steps to Force update your project:

- Right click on your project
- Select Maven from the list
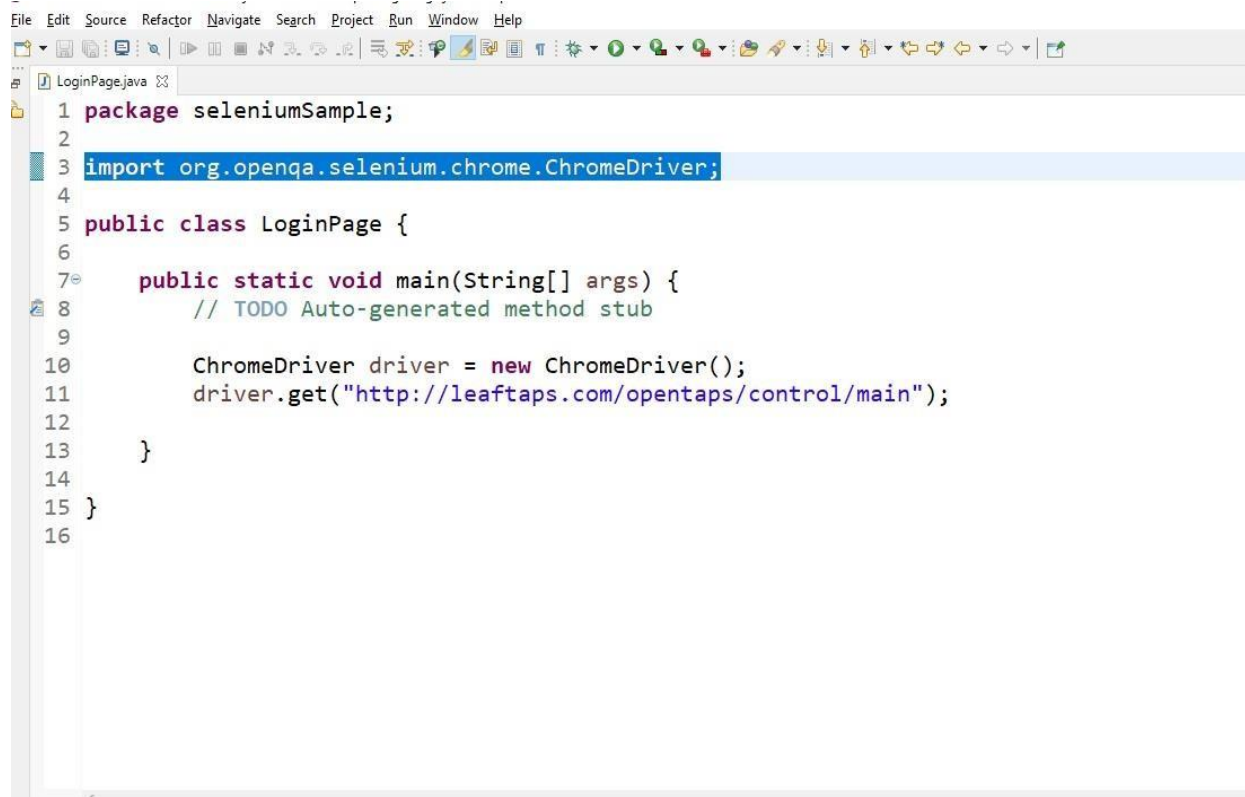- Choose Update Project

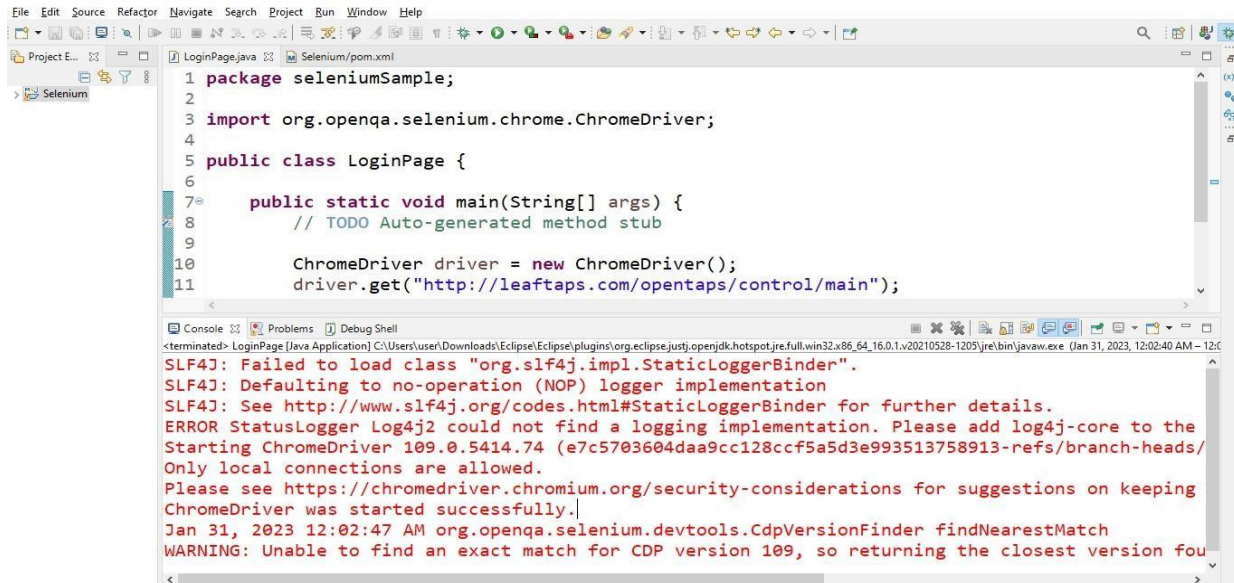- Click on 'Force Update of Snapshots/Releases' checkbox
- Click OK

Step: 4

Final code after importing all the classes will look as below screen

Step: 5

- Now run the code (ctrl+F11)

Ignore the warning message displayed in the console.

- The page should land on the Leaftaps login page shown below

ALL SET!!!