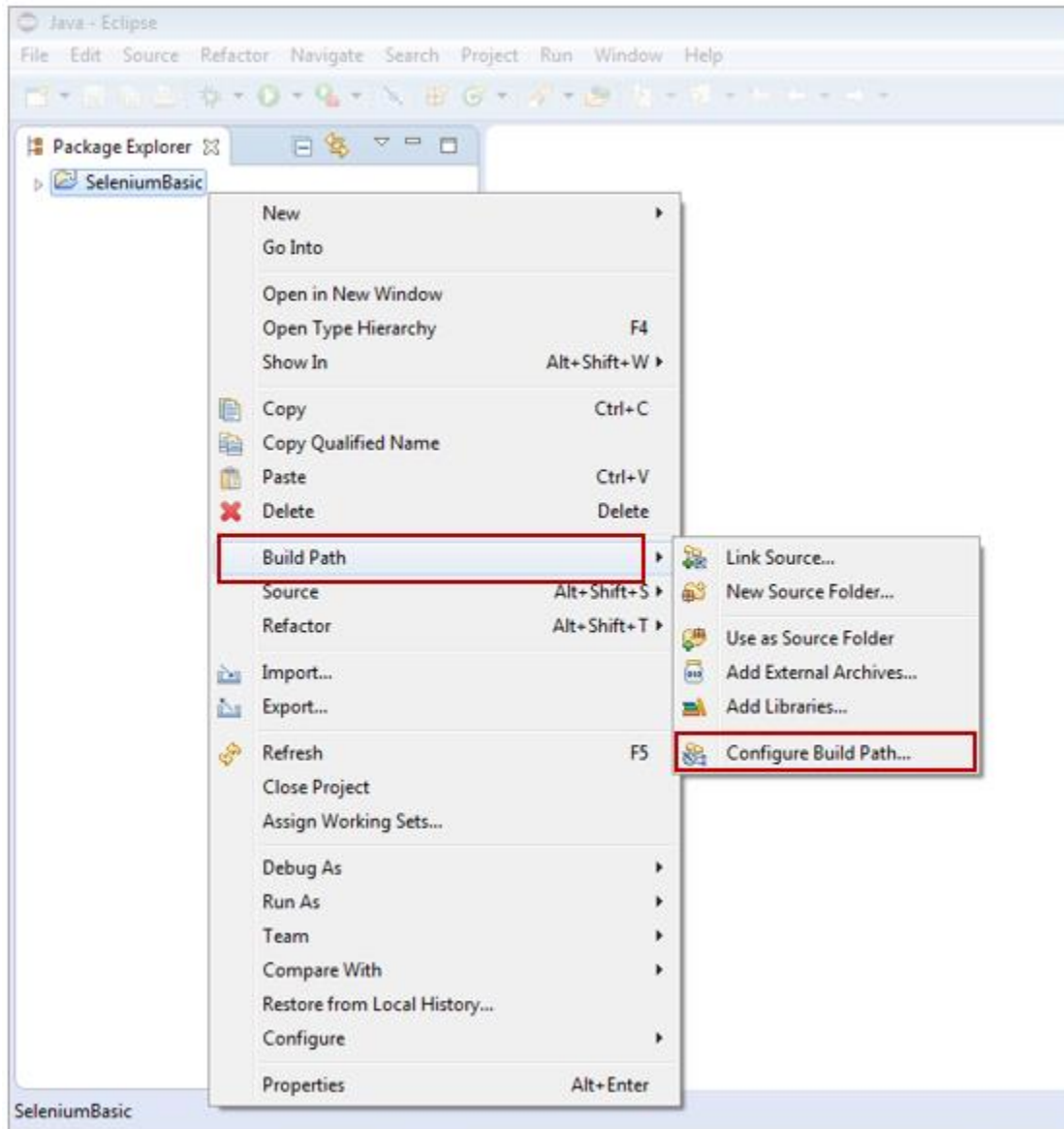


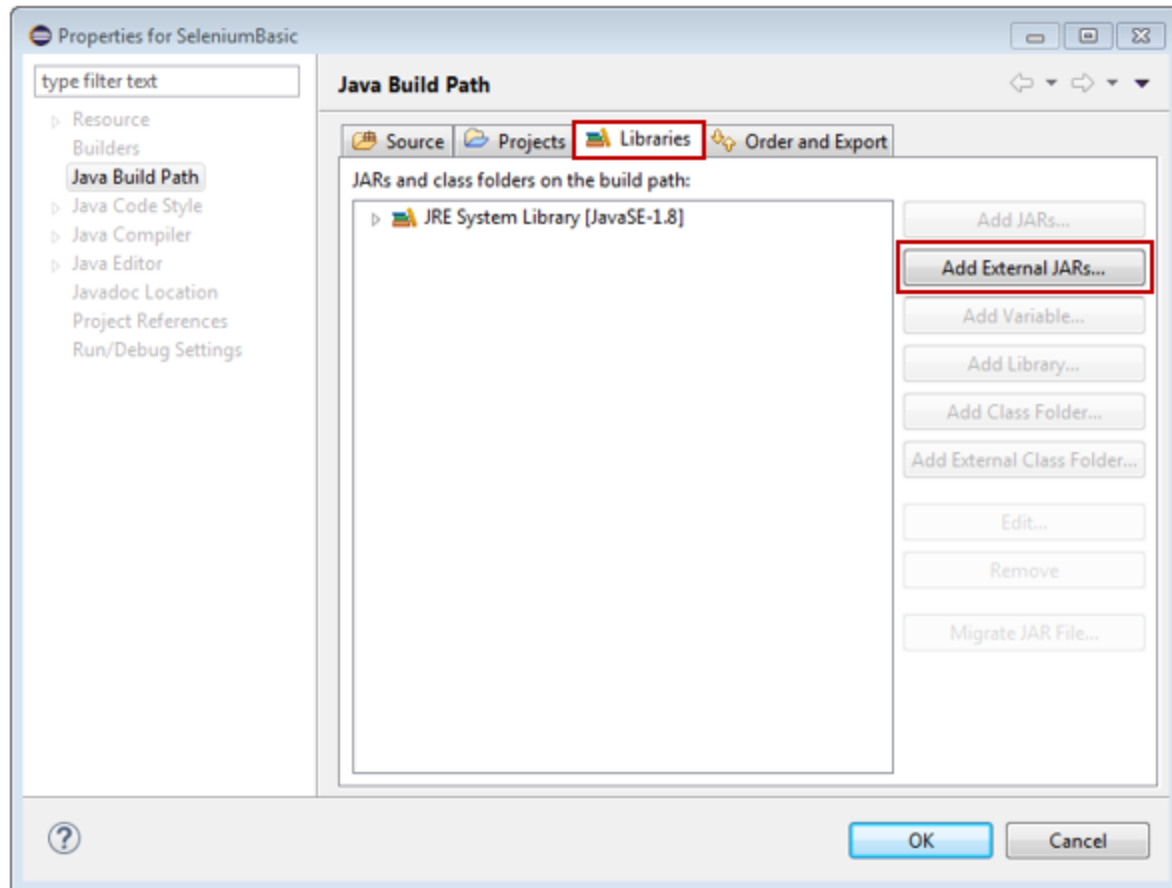
JUnit Test Case Creation:

Step 01: Create a Java project.

Step 02: Right click on the Java project, Choose the option **Build Path** followed by **Configure Build Path...** option.



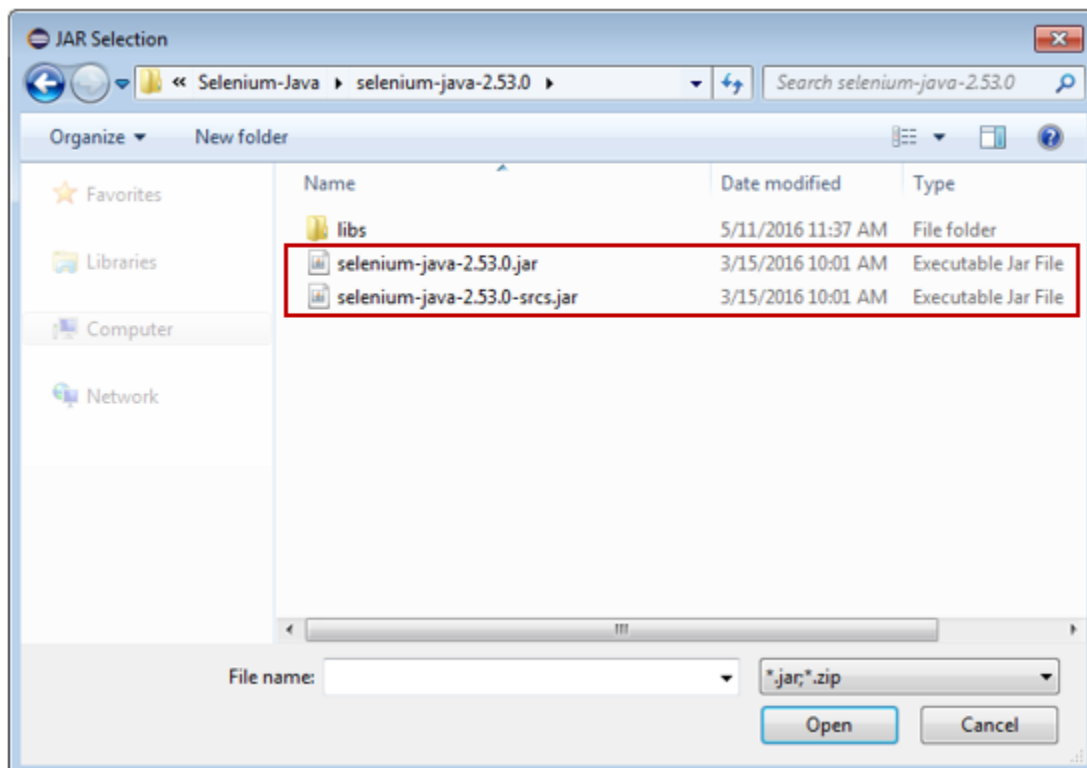
Step 03: From the newly opened window, go to **Libraries** tab and click on **Add External Jars...** option.



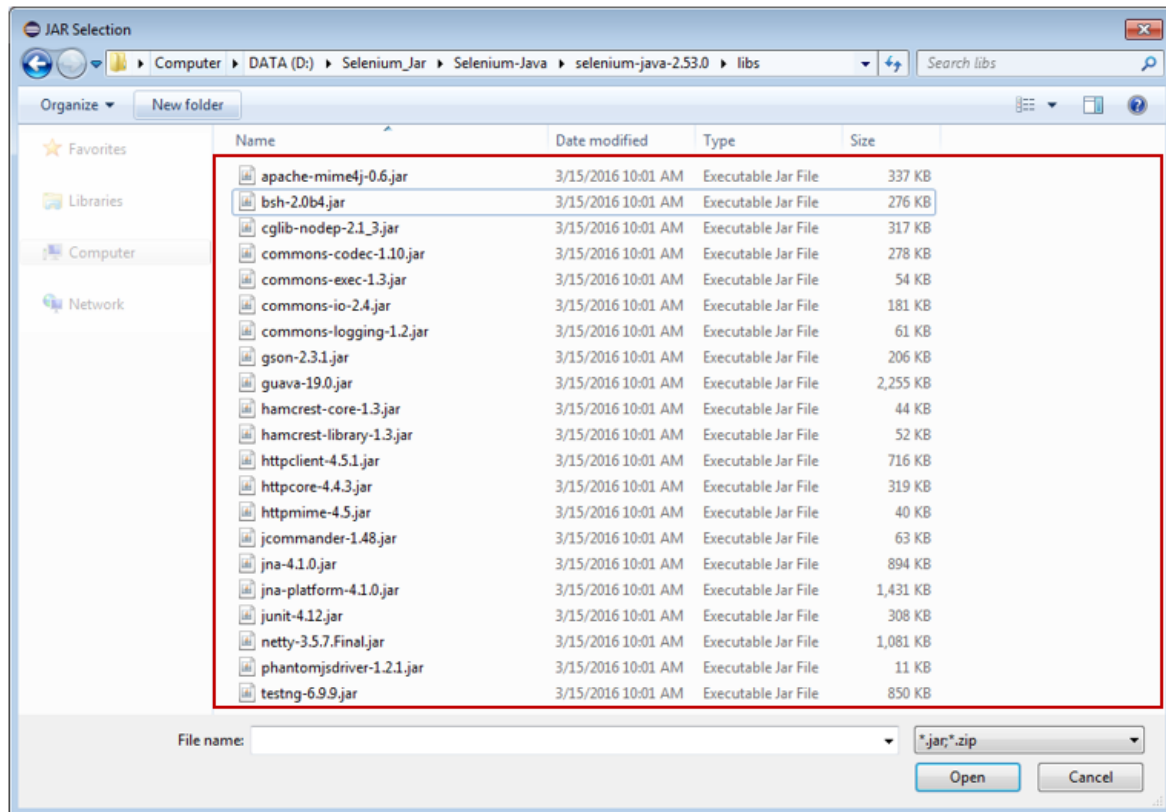
Step 04: Navigate to the folder having **junit jar** file and select the same.



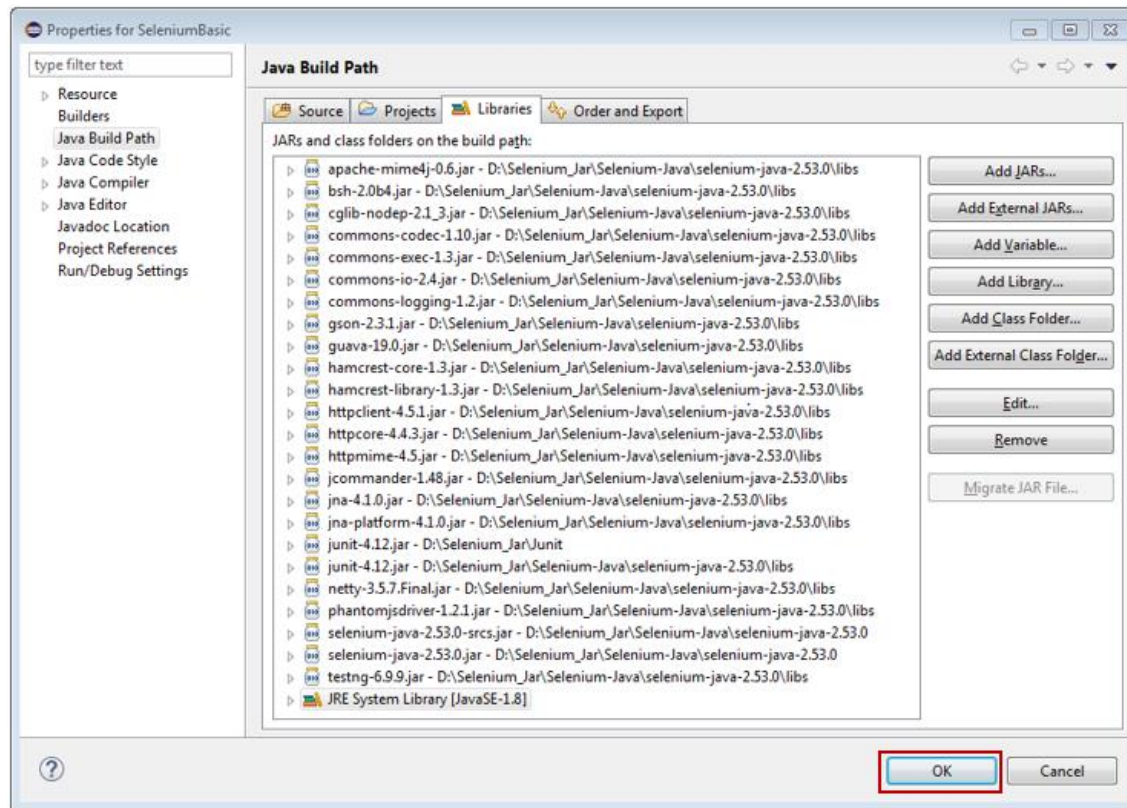
Step 05: Navigate to the folder having **Java language binding jar** file and select the 2 files in the folder.



Step 06: Again navigate to the folder having **Java language binding jar** file and select all the files in the **libs** folder.



Step 07: Finally click on **OK** to configure the minimum jar files required for the starting with Selenium scripts.



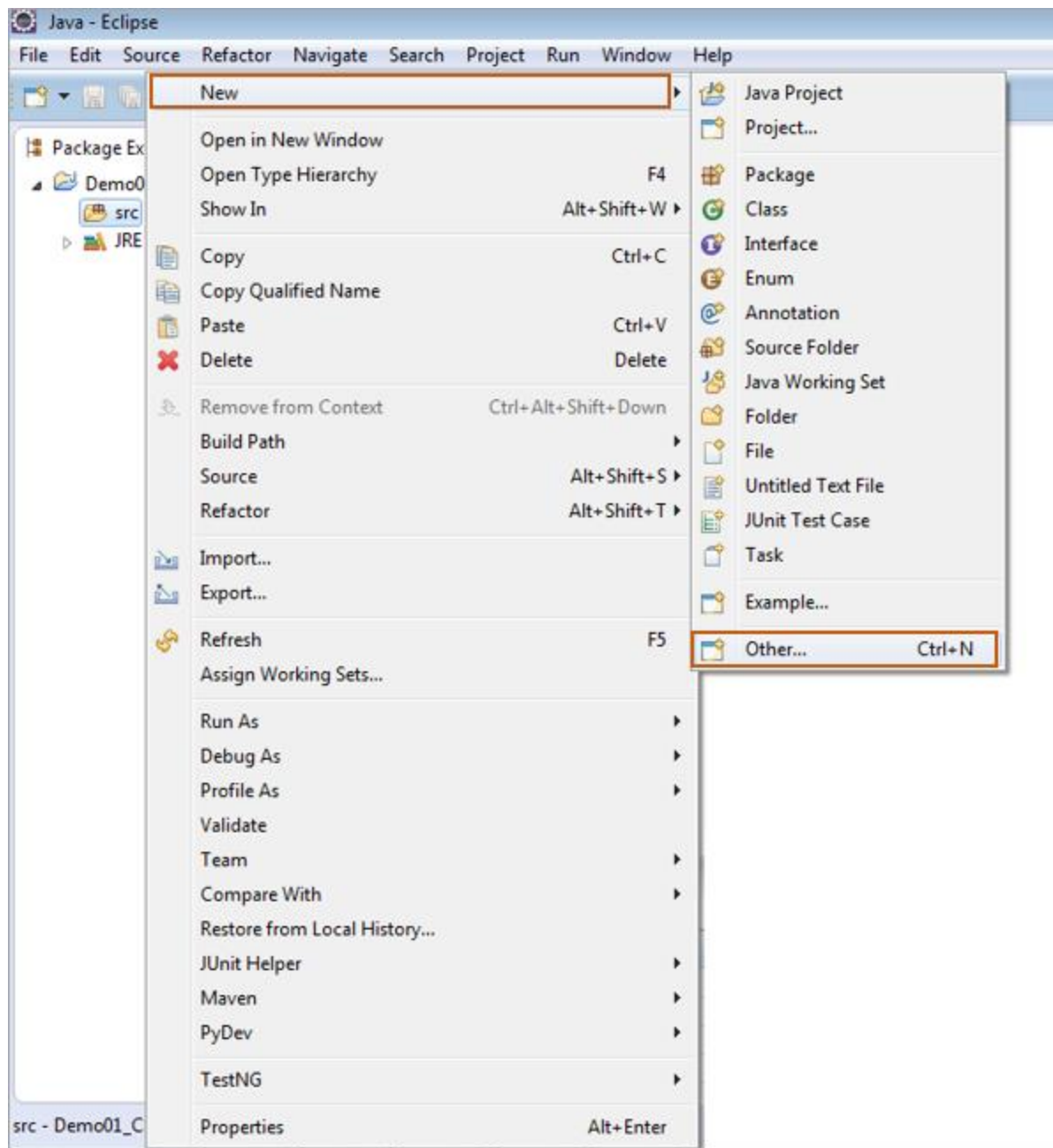
TestNG Class Creation:

Step 1: Set the perspective to Java by selecting **Window -> Open Perspective -> Other -> Java**

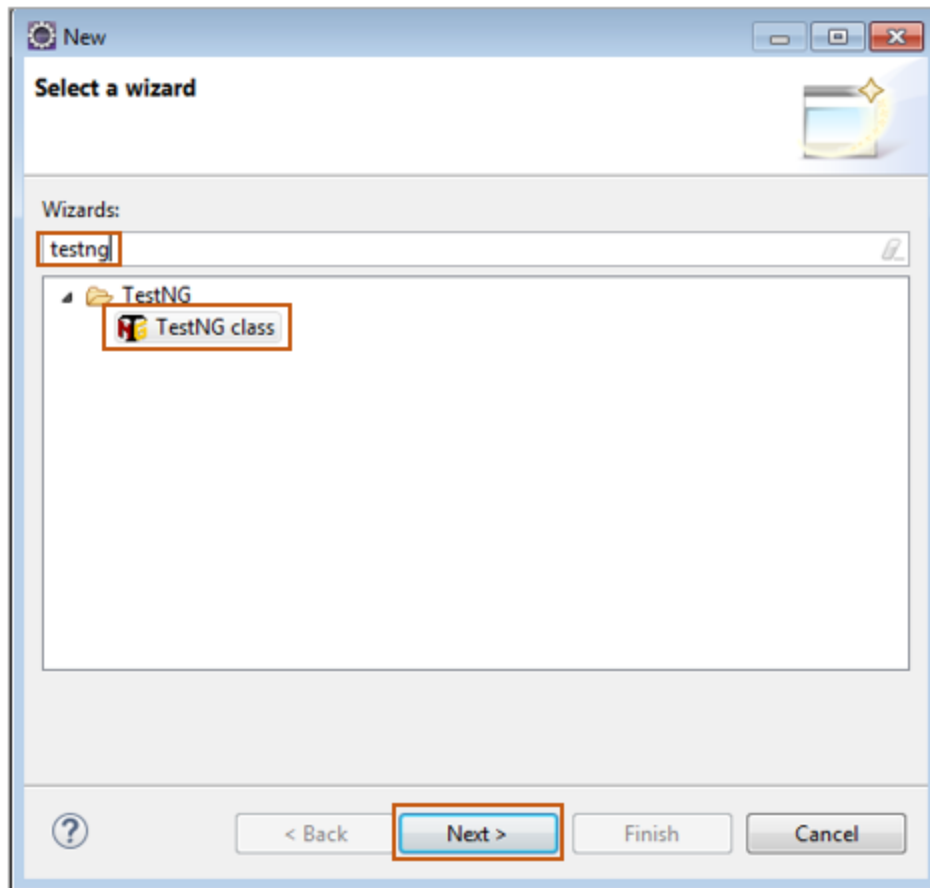
Step 2: Create a new Java Project. **File -> New Project -> Java.** Name the project and click **ok**

Step 3: Expand the newly created project, select the **src** folder and create a user defined package

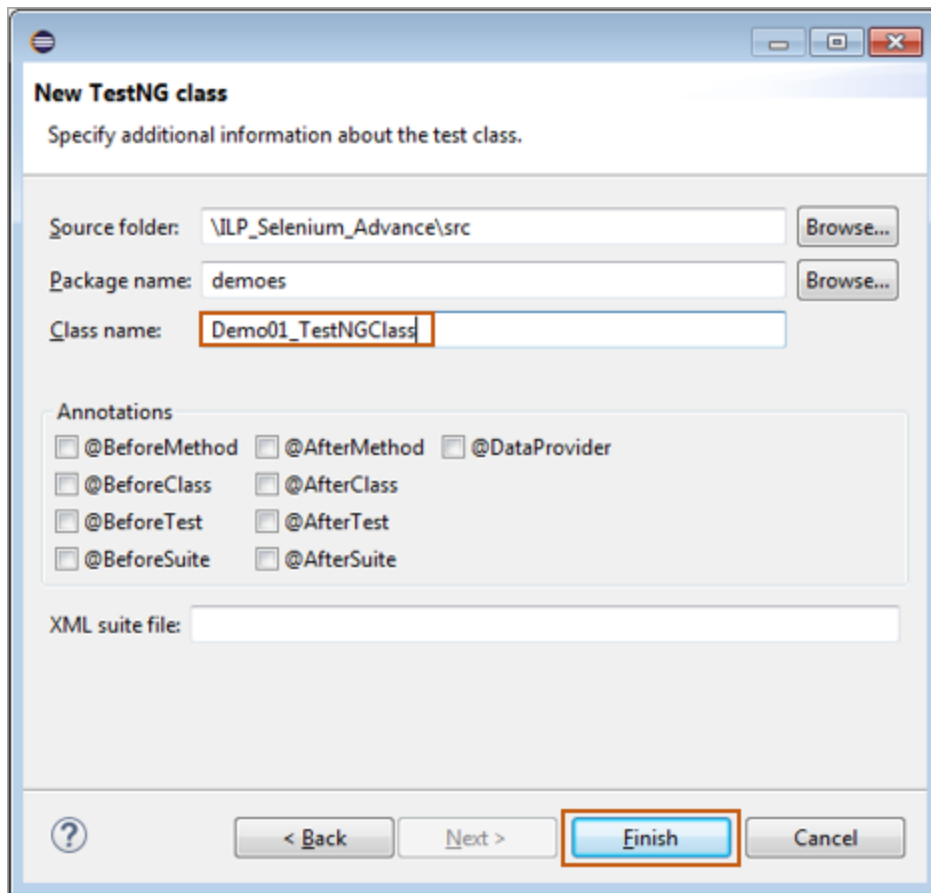
Step 4: Right click on the package, Click on **New -> Other...** and create a TestNG Class



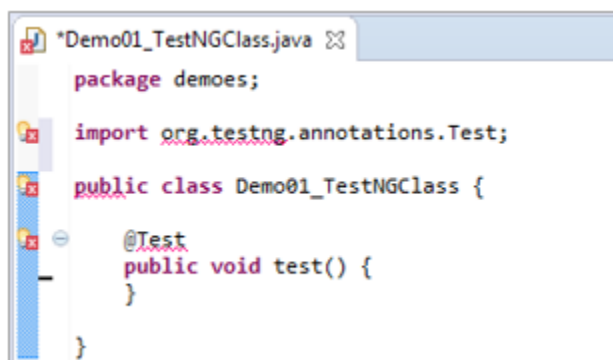
Step 5: Click on Next.



Step 6: Input the name for the TestNG class click on Finish button.



Step 7: It will create a TestNG class with a method annotated with @Test annotation. It will be displaying some error messages as the TestNG library file is not added.



```
*Demo01_TestNGClass.java
package demoes;

import org.testng.annotations.Test;

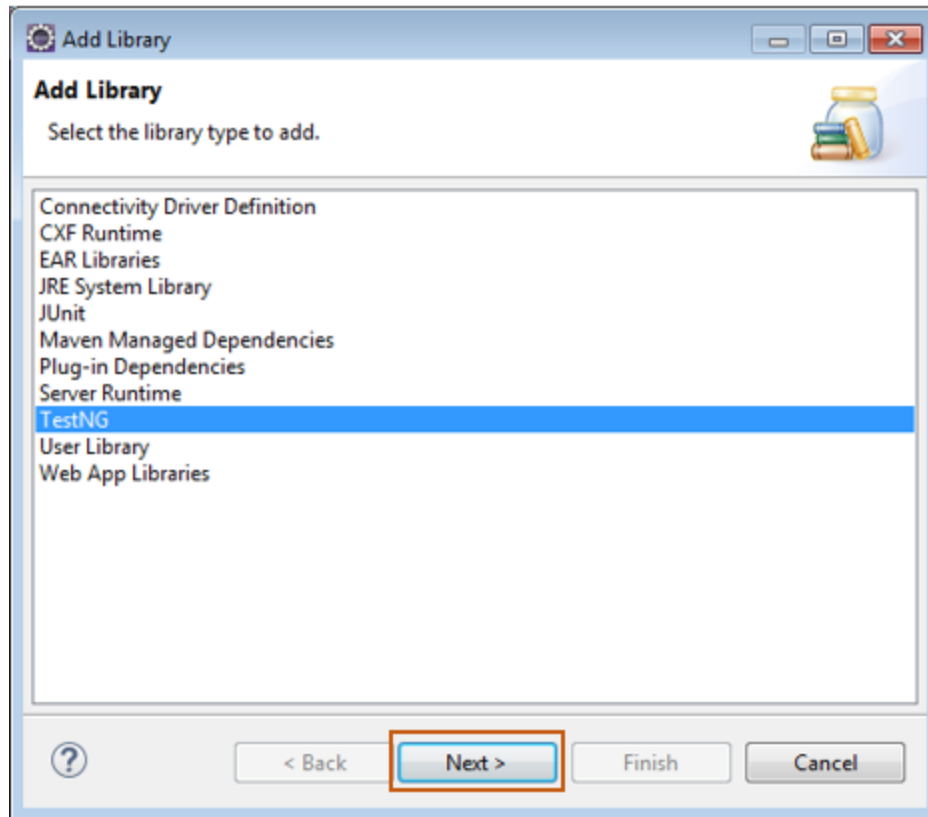
public class Demo01_TestNGClass {

    @Test
    public void test() {

    }

}
```

Step 8: To add the TestNG library file right click on the project -> Properties -> Java Build Path -> Libraries -> Add Library and Select the TestNG option listed in Add Library dialog box.



Step 9: Click on Next and click on Finish button