Create a new Maven project and add dependency (as we have worked before)

In the *src* > *test* > *java* directory, create a new class.

In the class, create a test method that will do the following:

\* In chrome browser go to https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp

\* Locate fields:

- ‘First name’ by finding element via ID

- ‘Last Name’ by finding element via Name

- ‘User name’ by finding element via Class name

\* Exit the browser session

Copy of pom.xml file

<?xml version="1.0" encoding="UTF-8"?>  
<project xmlns="http://maven.apache.org/POM/4.0.0"  
 xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"  
 xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 http://maven.apache.org/xsd/maven-4.0.0.xsd">  
 <modelVersion>4.0.0</modelVersion>  
  
 <groupId>org.example</groupId>  
 <artifactId>MavenHomeworkProject</artifactId>  
 <version>1.0-SNAPSHOT</version>  
 <dependencies>  
 <dependency>  
 <groupId>junit</groupId>  
 <artifactId>junit</artifactId>  
 <version>4.13</version>  
 </dependency>  
 <dependency>  
 <groupId>org.seleniumhq.selenium</groupId>  
 <artifactId>selenium-java</artifactId>  
 <version>4.0.0-alpha-5</version>  
 </dependency>  
 </dependencies>  
  
  
</project>

Copy of new class called – HomeworkTest

import org.junit.Test;  
import org.openqa.selenium.By;  
import org.openqa.selenium.WebDriver;  
import org.openqa.selenium.chrome.ChromeDriver;  
  
public class HomeworkTest {  
 @Test  
 public void homeworkTest() {  
  
 WebDriver driver;  
  
 System.*setProperty*("webdriver.chrome.driver","C:\\Users\\Angelina\\IdeaProjects\\BabyStepsWithAutomation\\src\\test\\BrowserDriver\\chromedriver.exe");  
  
 driver = new ChromeDriver();  
  
 driver.get("https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp");  
  
 driver.findElement(By.*id*("firstName"));  
  
 driver.findElement(By.*name*("lastName"));  
   
 driver.findElement(By.*className*("whsOnd"));  
  
 driver.quit();  
  
  
 }  
}

Result

