**How to make my code run?**

**Setting Up the Environment**

1. **Install Java Development Kit (JDK):** Make sure you have JDK installed on your machine.
2. **Install Maven:** Maven is a build automation tool used for managing dependencies and running the project.
3. **Install IDE:** Use an Integrated Development Environment (IDE) like IntelliJ IDEA or Eclipse.

**Creation of Maven Project**

1. Open your IDE and create a new Maven project.
2. Add the necessary dependencies in the pom.xml file. You'll need Selenium WebDriver and TestNG for this assignment. In my case, I have used below :

<!-- https://mvnrepository.com/artifact/org.seleniumhq.selenium/selenium-java -->

<dependency>

<groupId>org.seleniumhq.selenium</groupId>

<artifactId>selenium-java</artifactId>

<version>4.23.0</version>

</dependency>

<!-- https://mvnrepository.com/artifact/org.testng/testng -->

<dependency>

<groupId>org.testng</groupId>

<artifactId>testng</artifactId>

<version>7.10.2</version>

<scope>test</scope>

</dependency>

<!-- https://mvnrepository.com/artifact/io.github.bonigarcia/webdrivermanager -->

<dependency>

<groupId>io.github.bonigarcia</groupId>

<artifactId>webdrivermanager</artifactId>

<version>5.9.2</version>

</dependency>

**Write the Automation Script**

1. Create a new Java class, copy the code submitted, and paste it here in the task. In my case, it is “**FitPeoAssessment.java**” and ensure the class name and project name are aligned.

**Running the Script**

1. Add the chromedriver.exe to any desired location inside the project. In my case, it is inside the folder name “drivers” of the project. (Note: If you have the chromedriver.exe in any other local path, Ensure the ChromeDriver executable is in your system's PATH or provide the absolute path in the script.

**System.setProperty("webdriver.chrome.driver", "./drivers/chromedriver.exe"); -** it can be used if chromedriver.exe is present inside the folder named “drivers” of the project.

Or else use below:

**System.setProperty("webdriver.chrome.driver", path/chromedriver.exe");** here path = the location where your respective chromedriver.exe file is present.