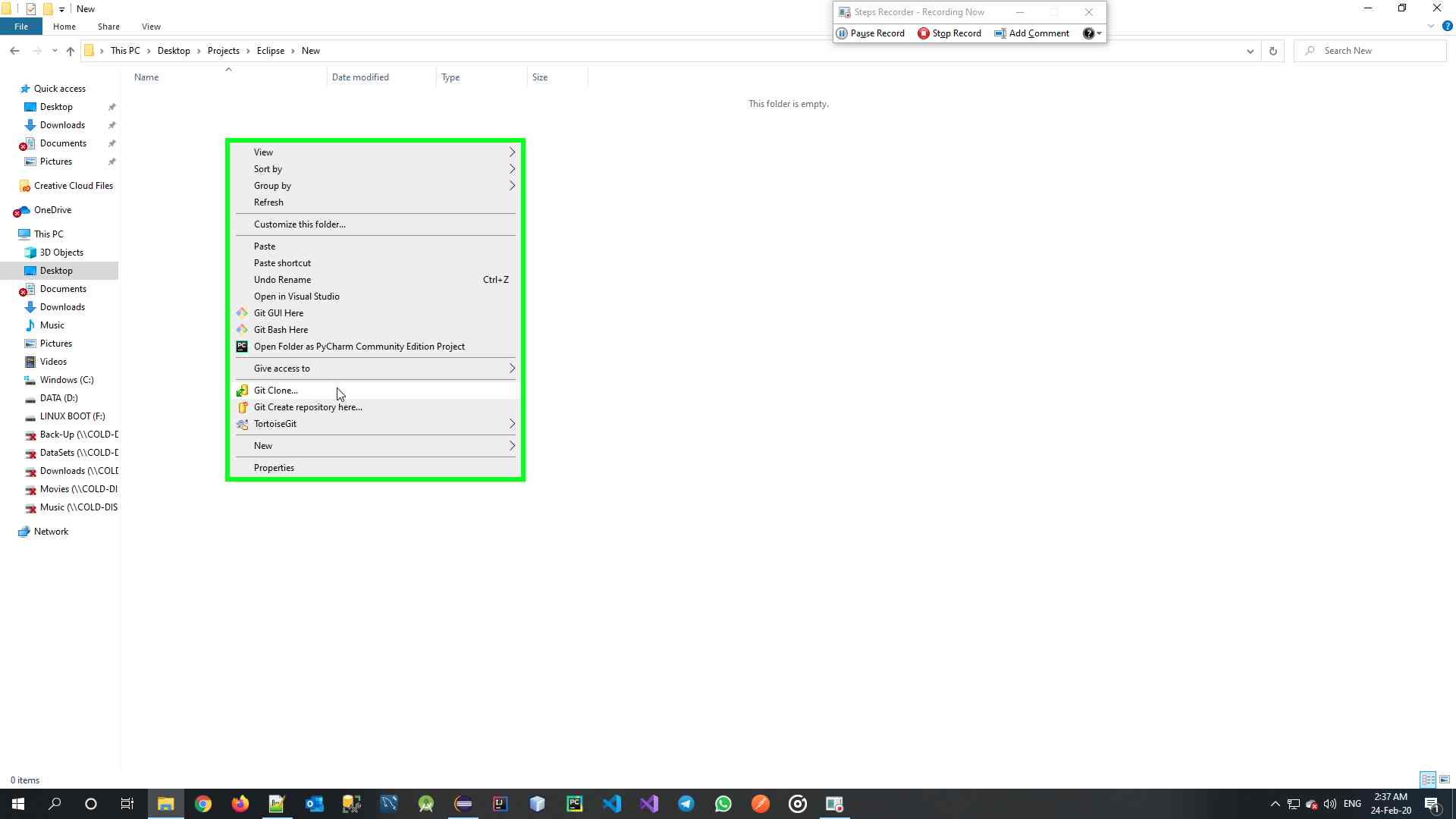
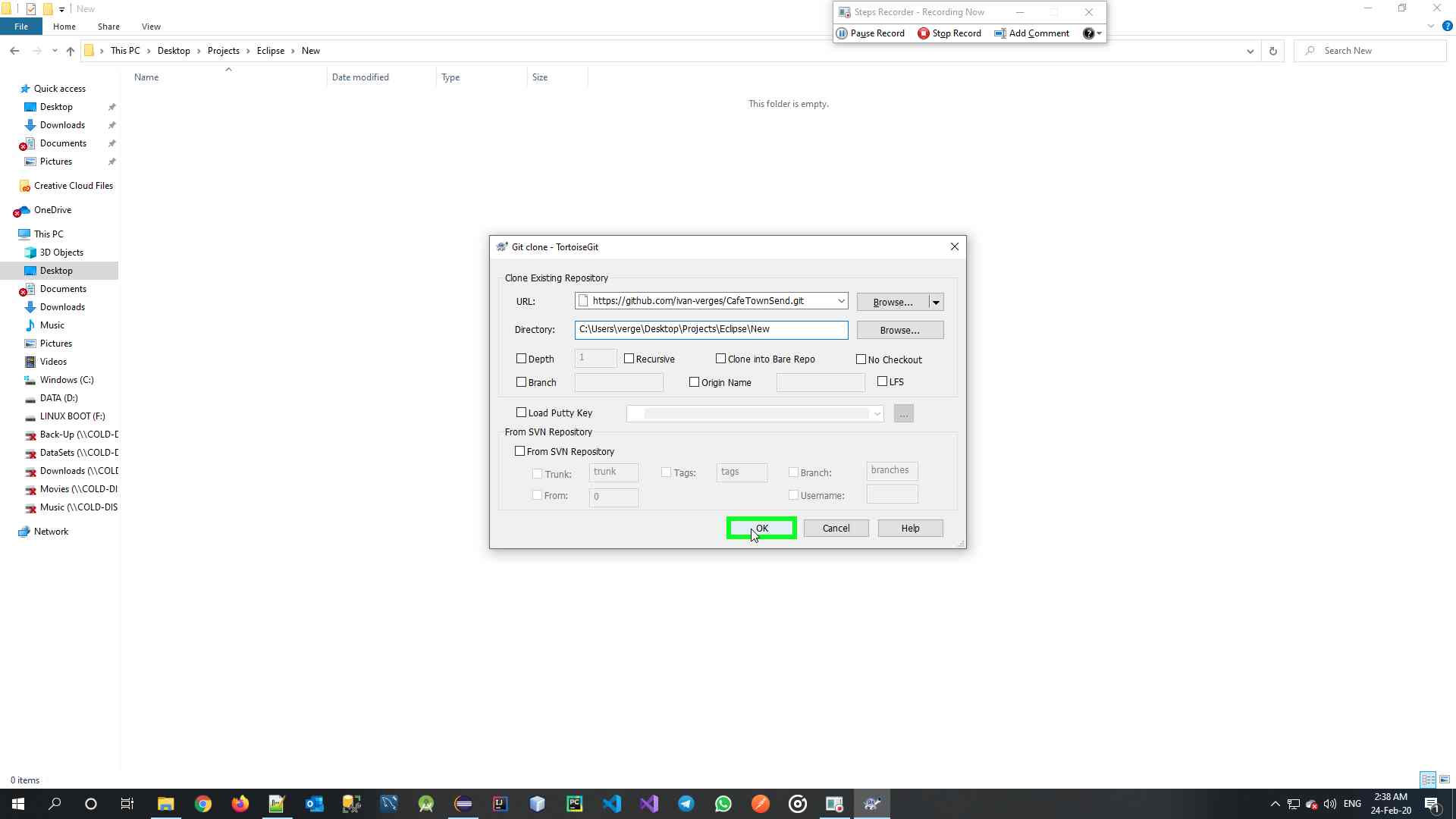
Steps To Run This Project

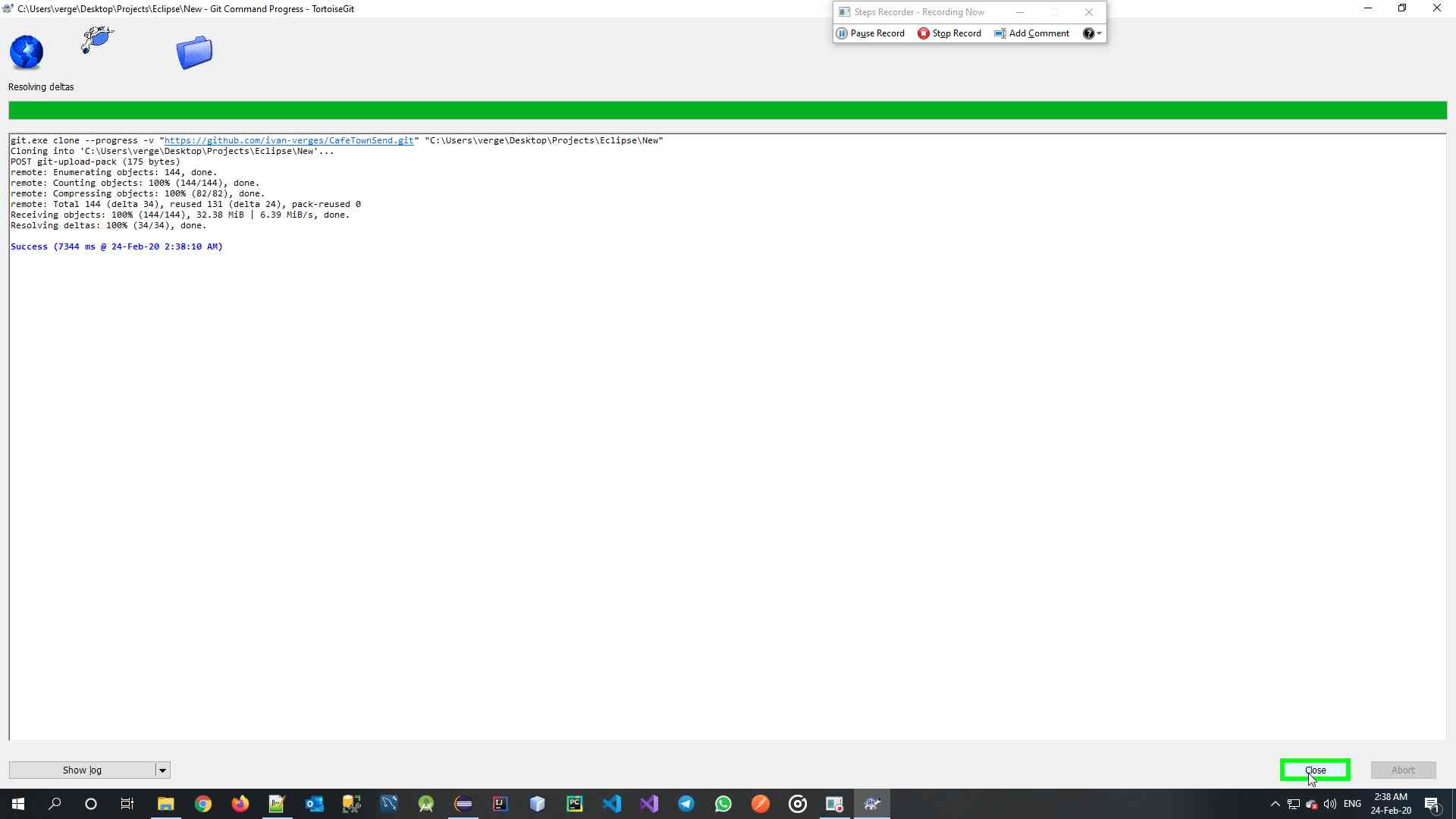
1. Create a New Folder Where to Clone the Github Repository
2. In the created folder, clone the Repository from URL: <https://github.com/ivan-verges/CafeTownSend.git>



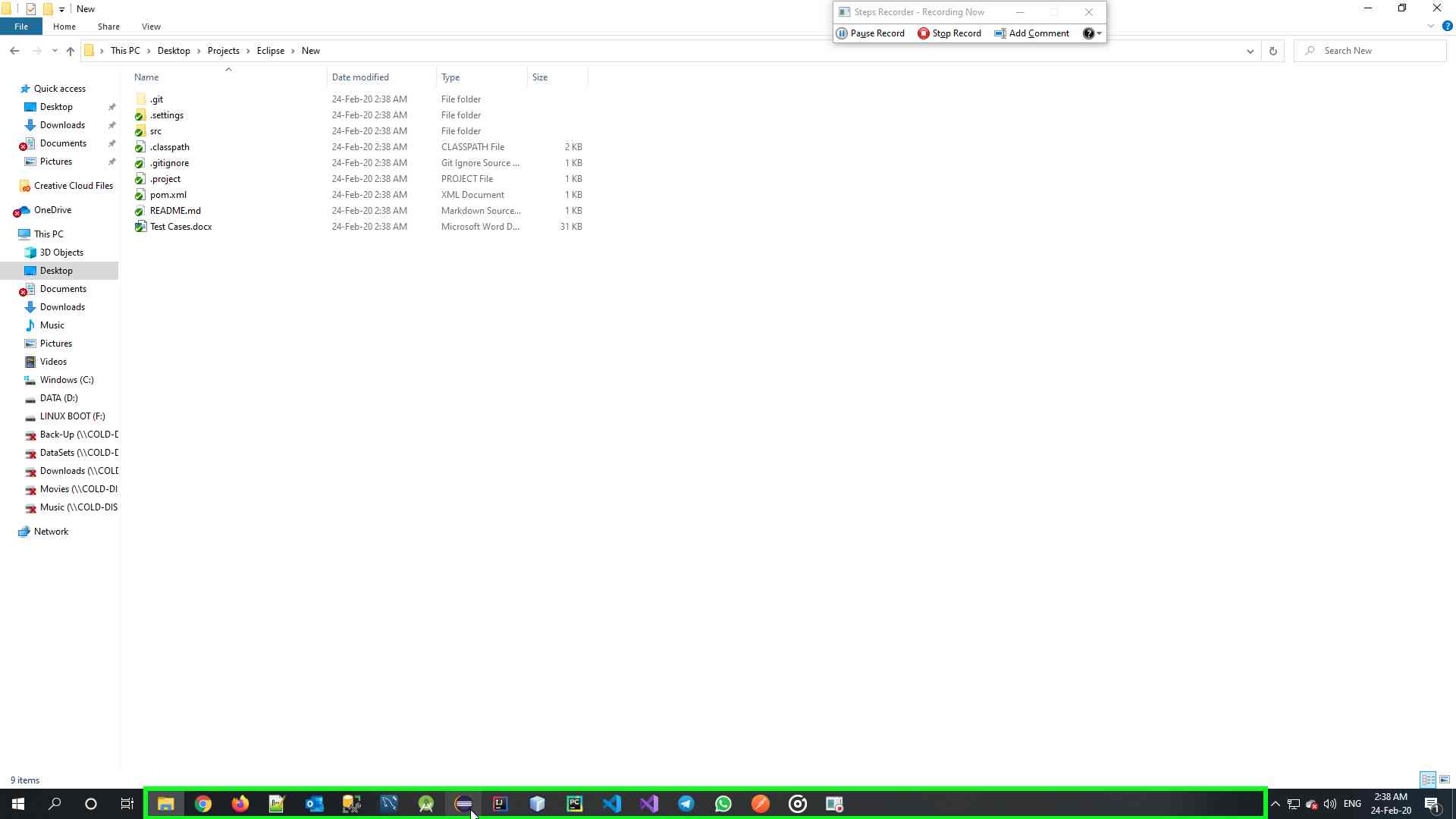
I’ll clone the repo using Tortoise Git, but you could use any Git tool, including the Bash Console



Insert the URL and the Local Path, then click OK

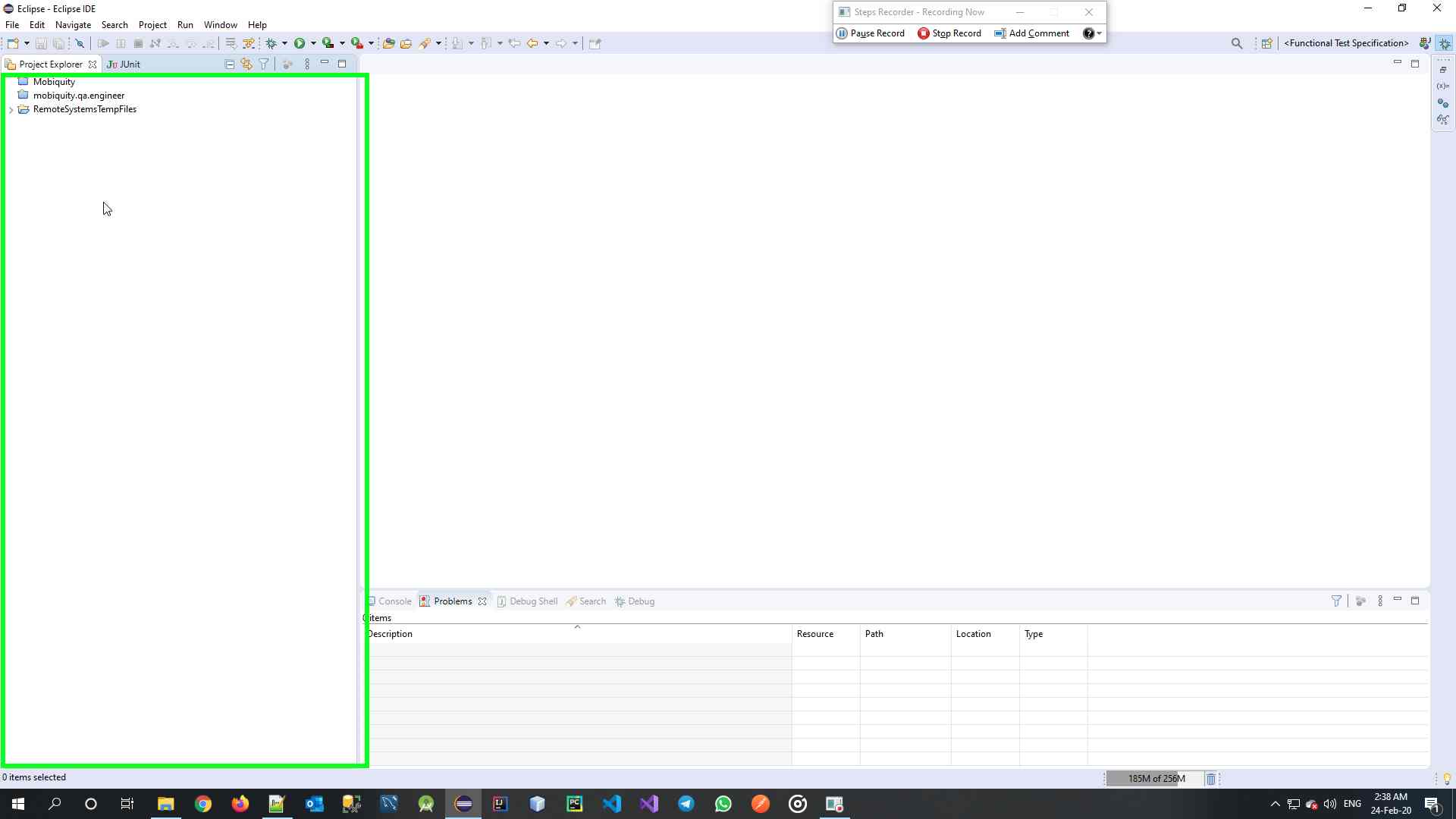


After cloning finishes, click Close

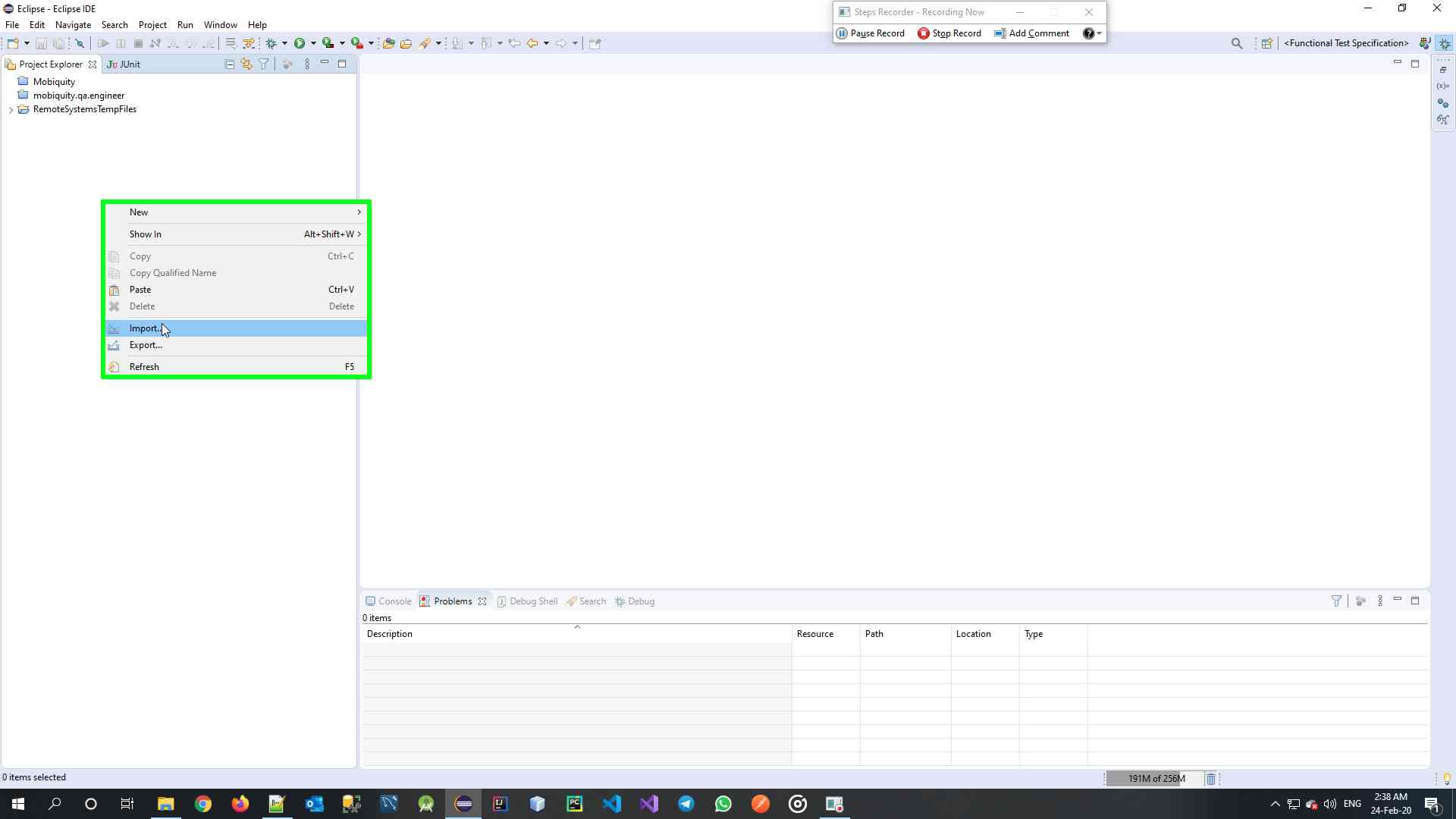


Verify cloned files on folder

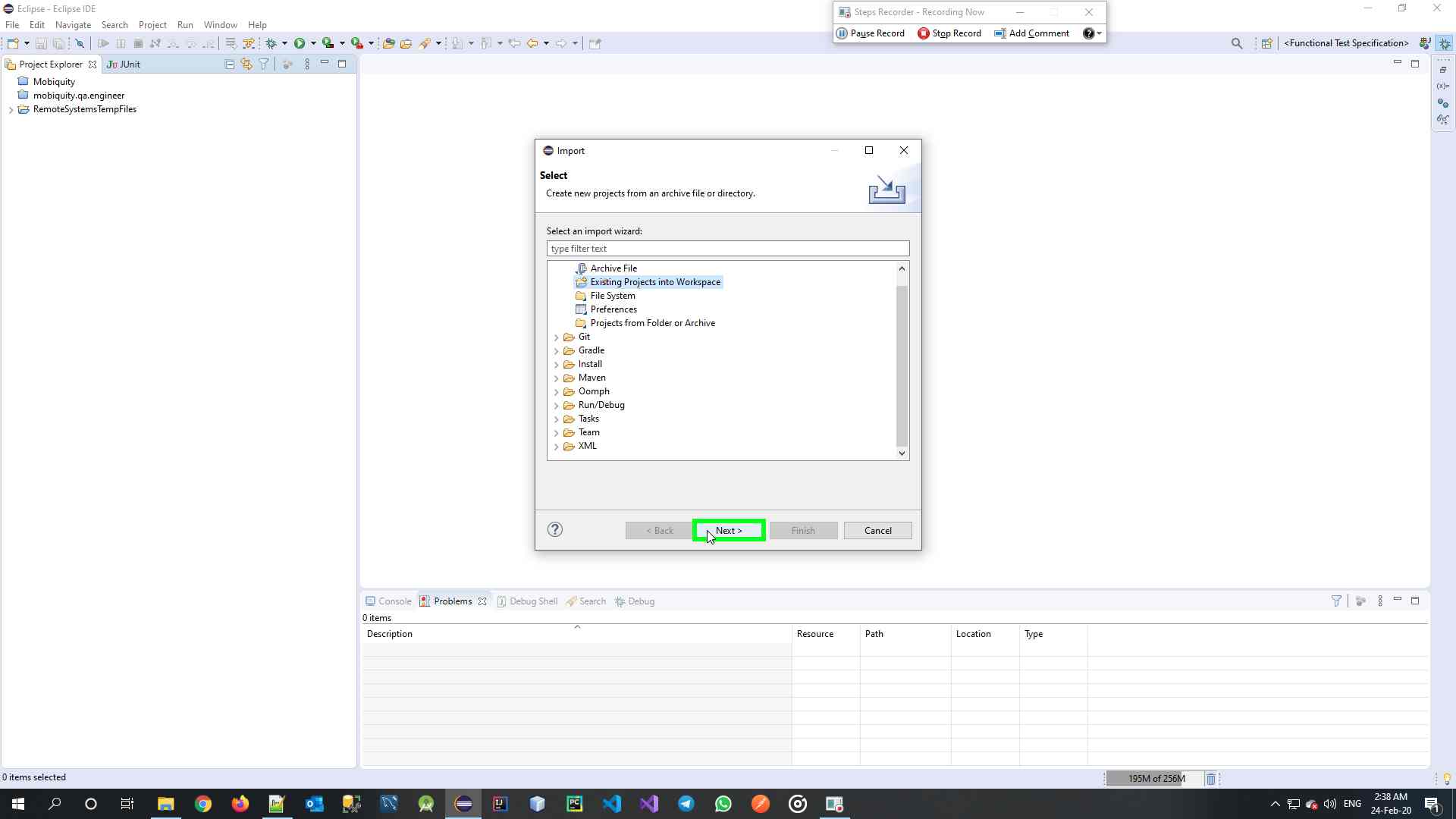
1. Open Eclipse and Import the cloned project



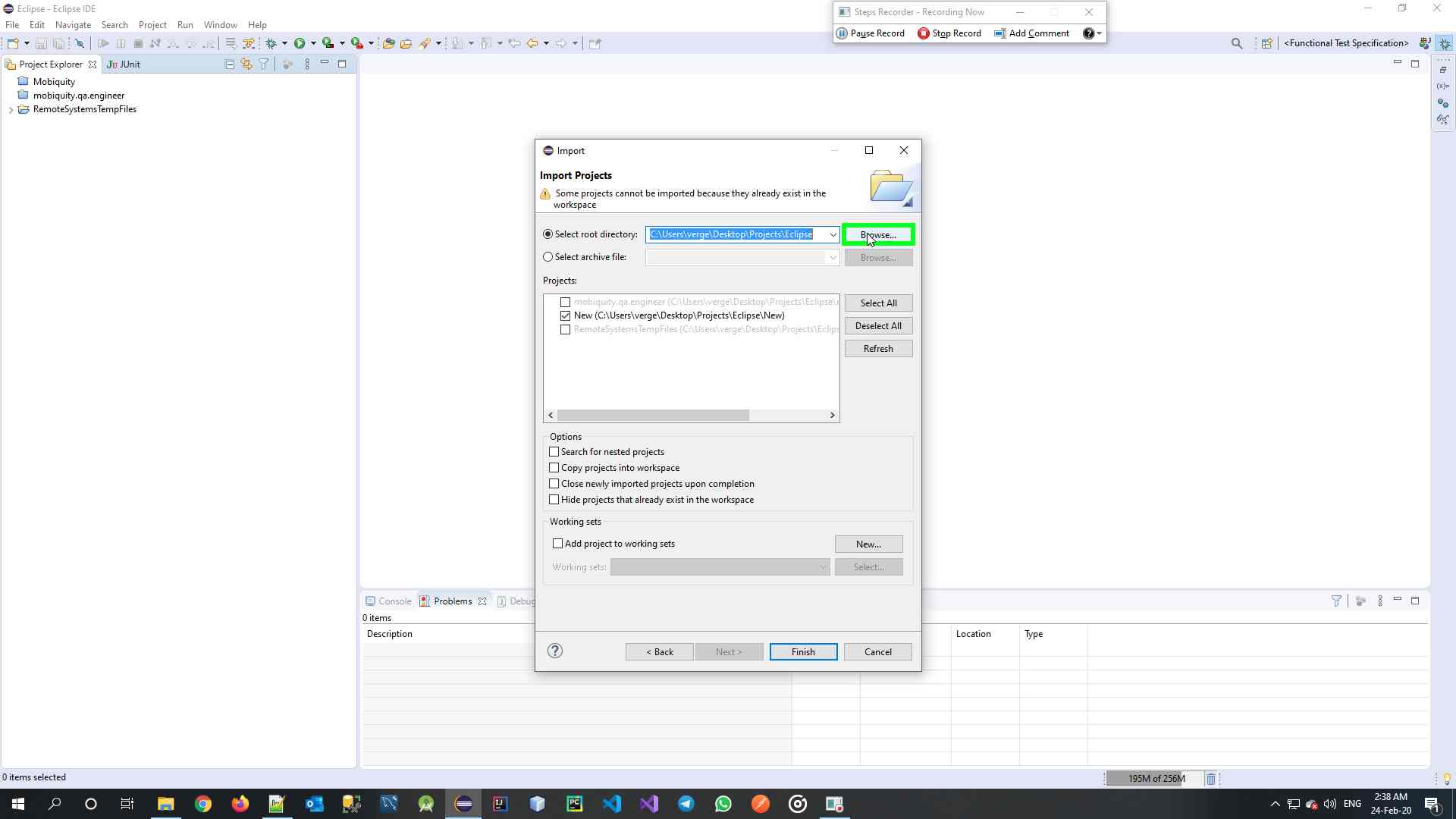
On the Project Explorer in Eclipse, perform a Right Click



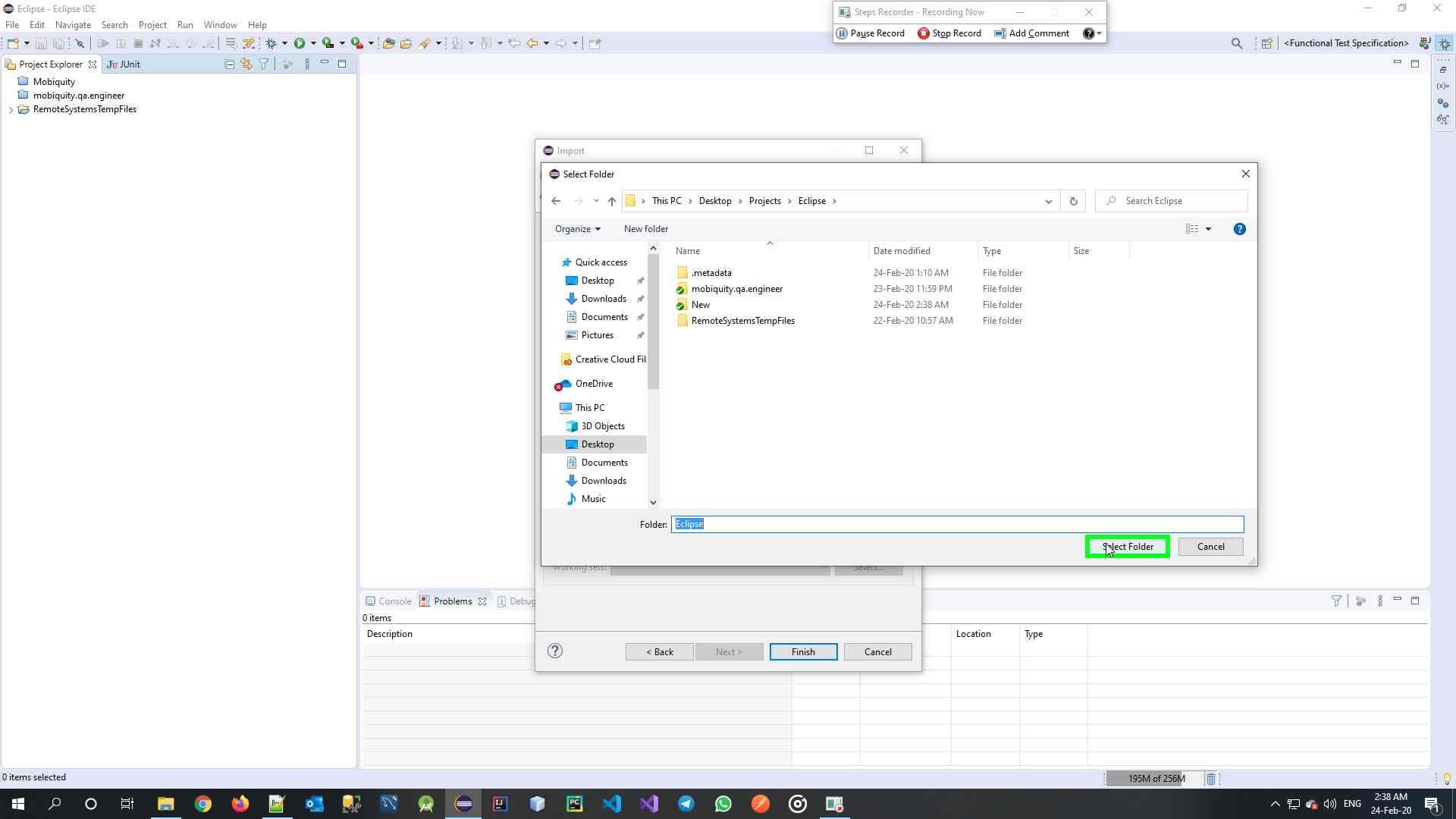
Select Import



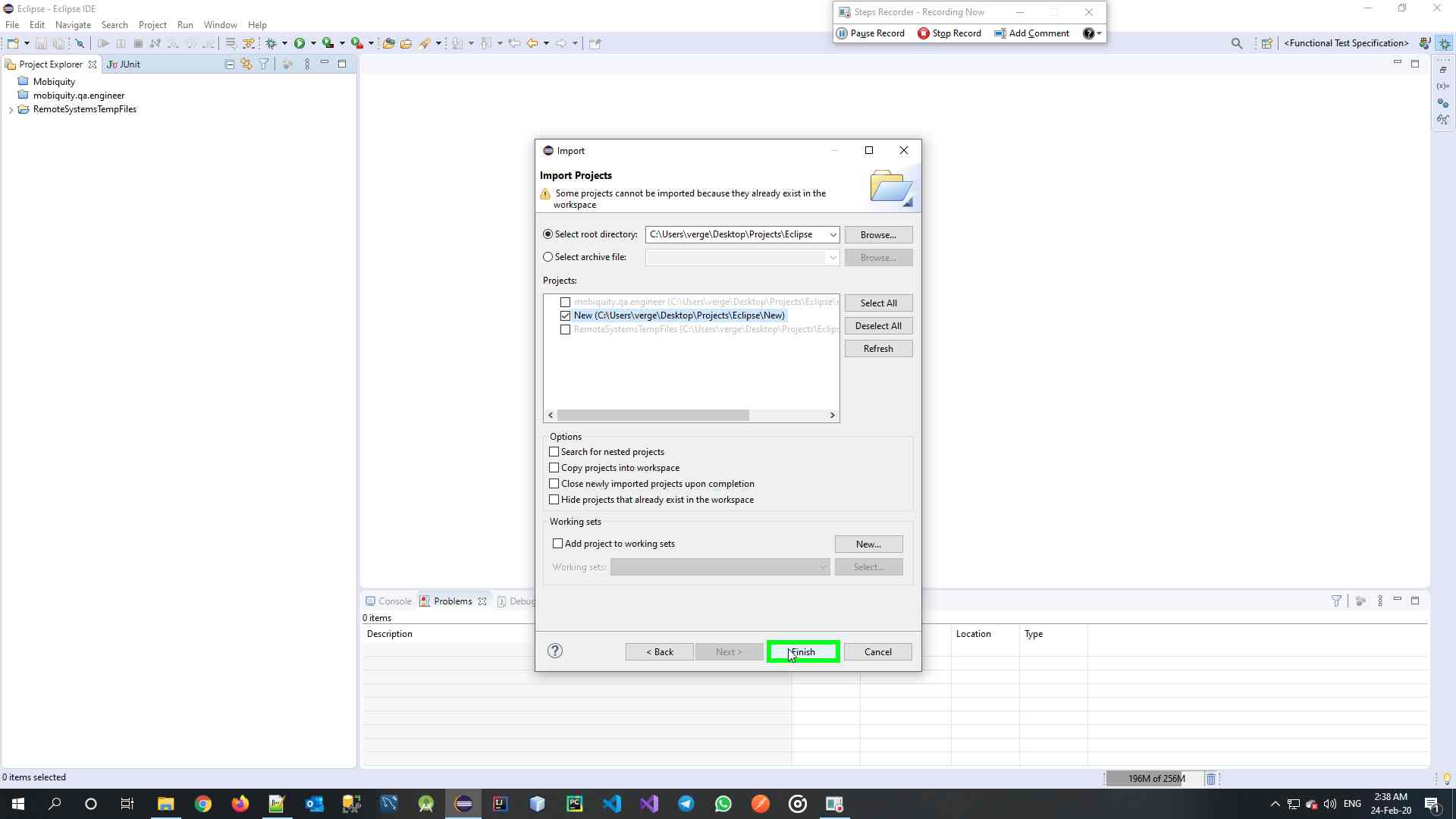
Select Existing Project into Workspace and click Next



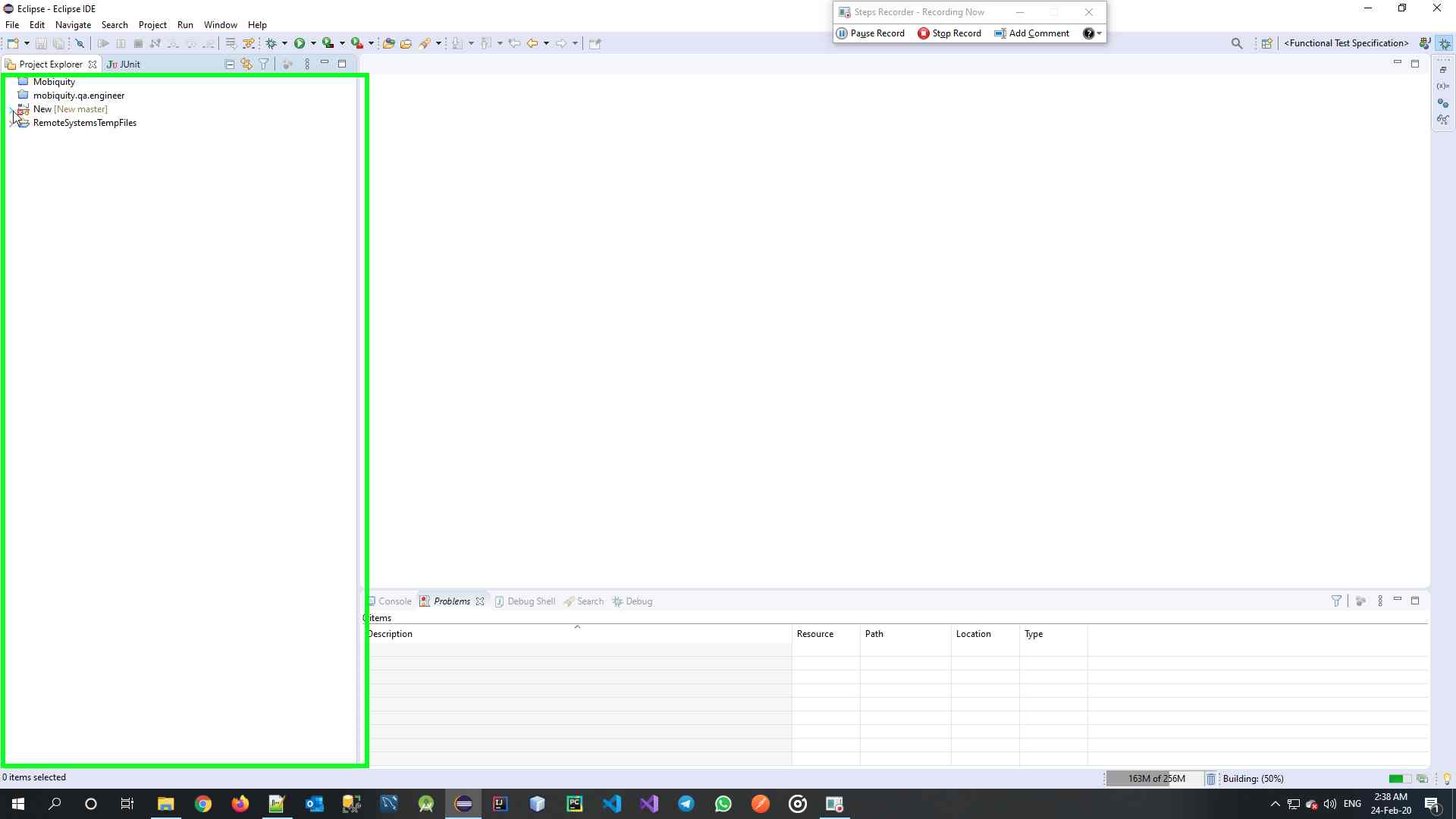
Click Browse



Select the Parent Folder of the one created (in my case it’s my workspace), then click Select Folder

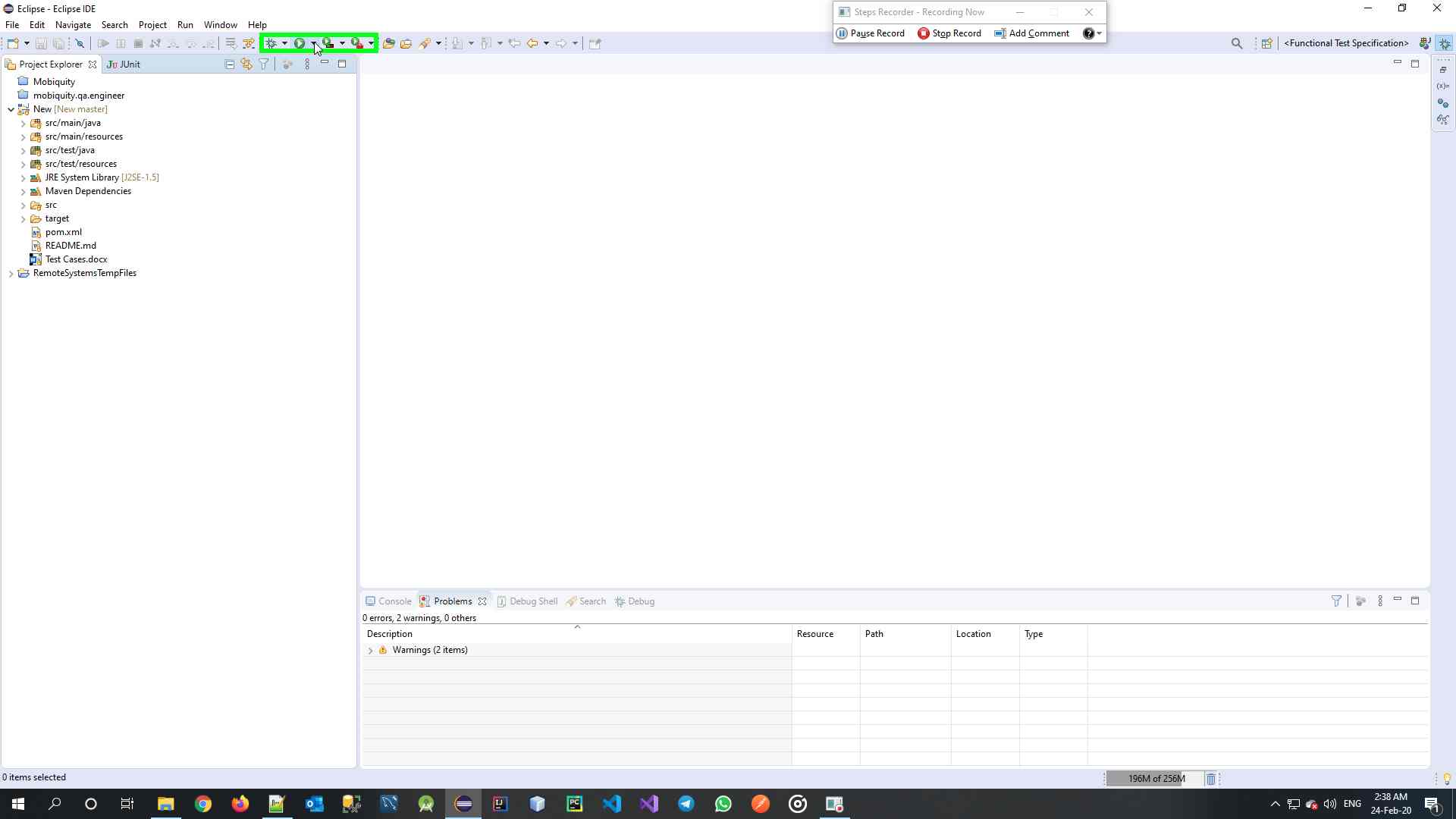


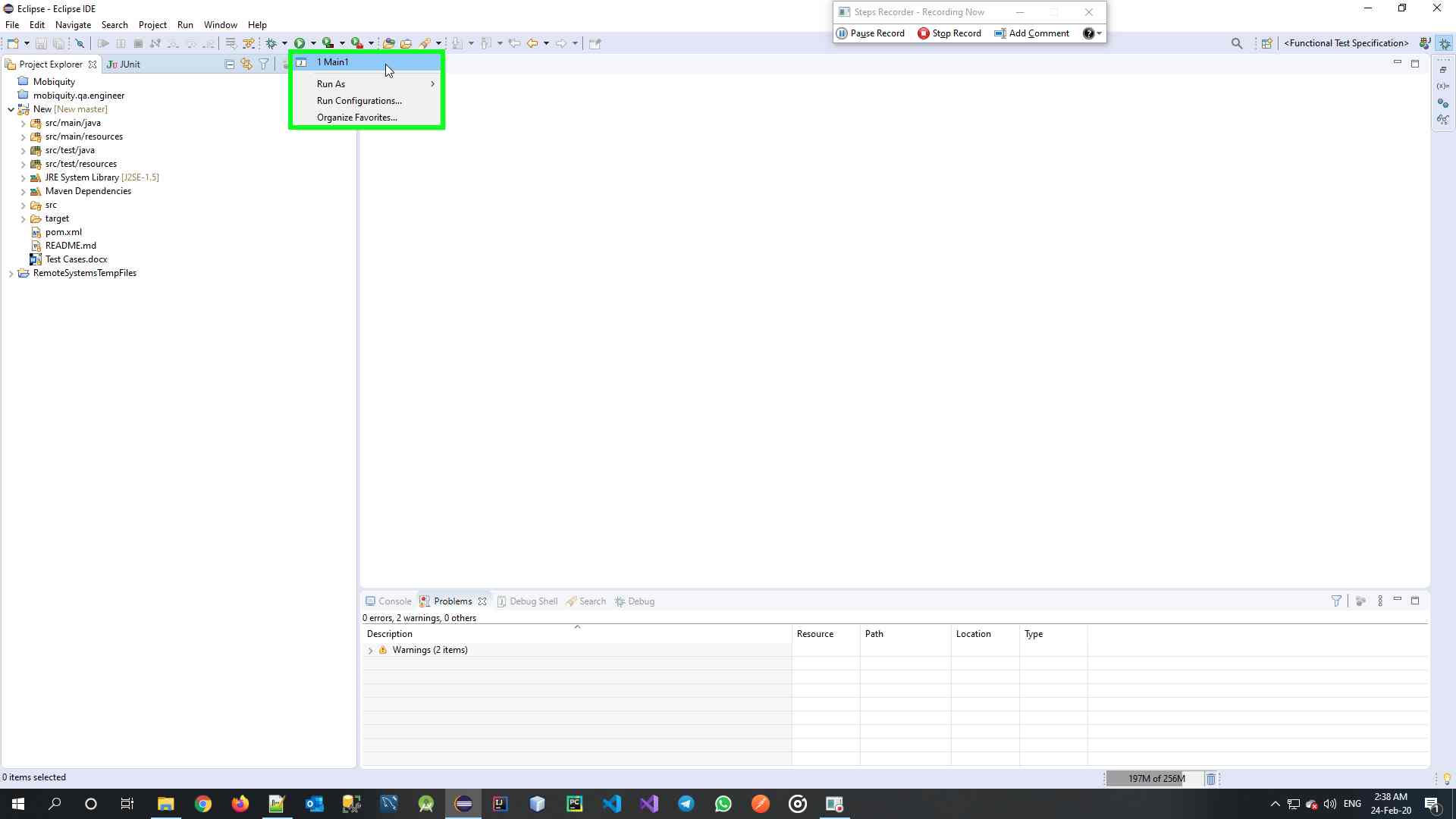
Select the Project Folder (Same name as created folder)

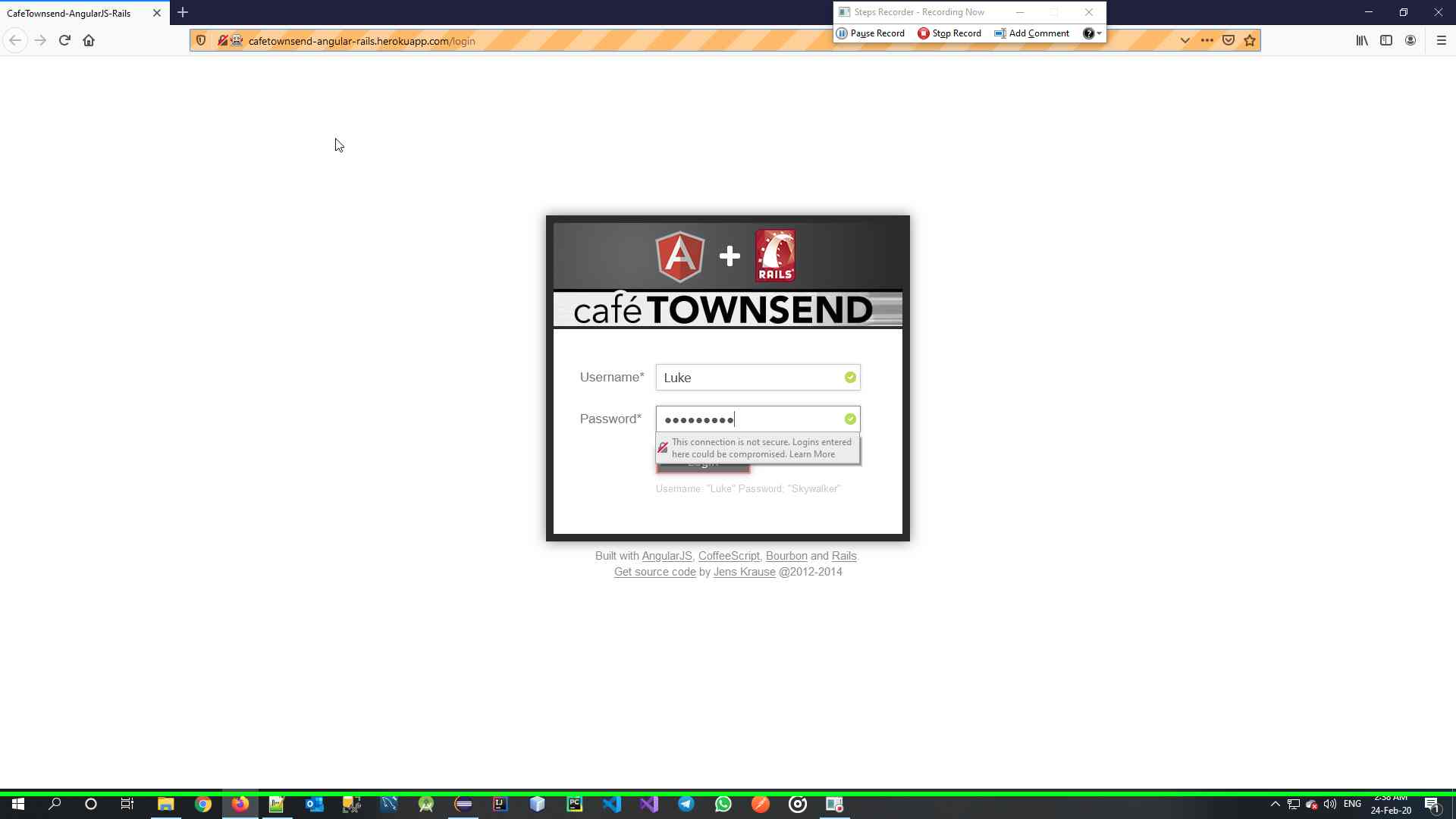


Verify project it’s loaded

1. Then Run the Main class with the Main1 Profile (if profile doesn’t exists, create a new one)

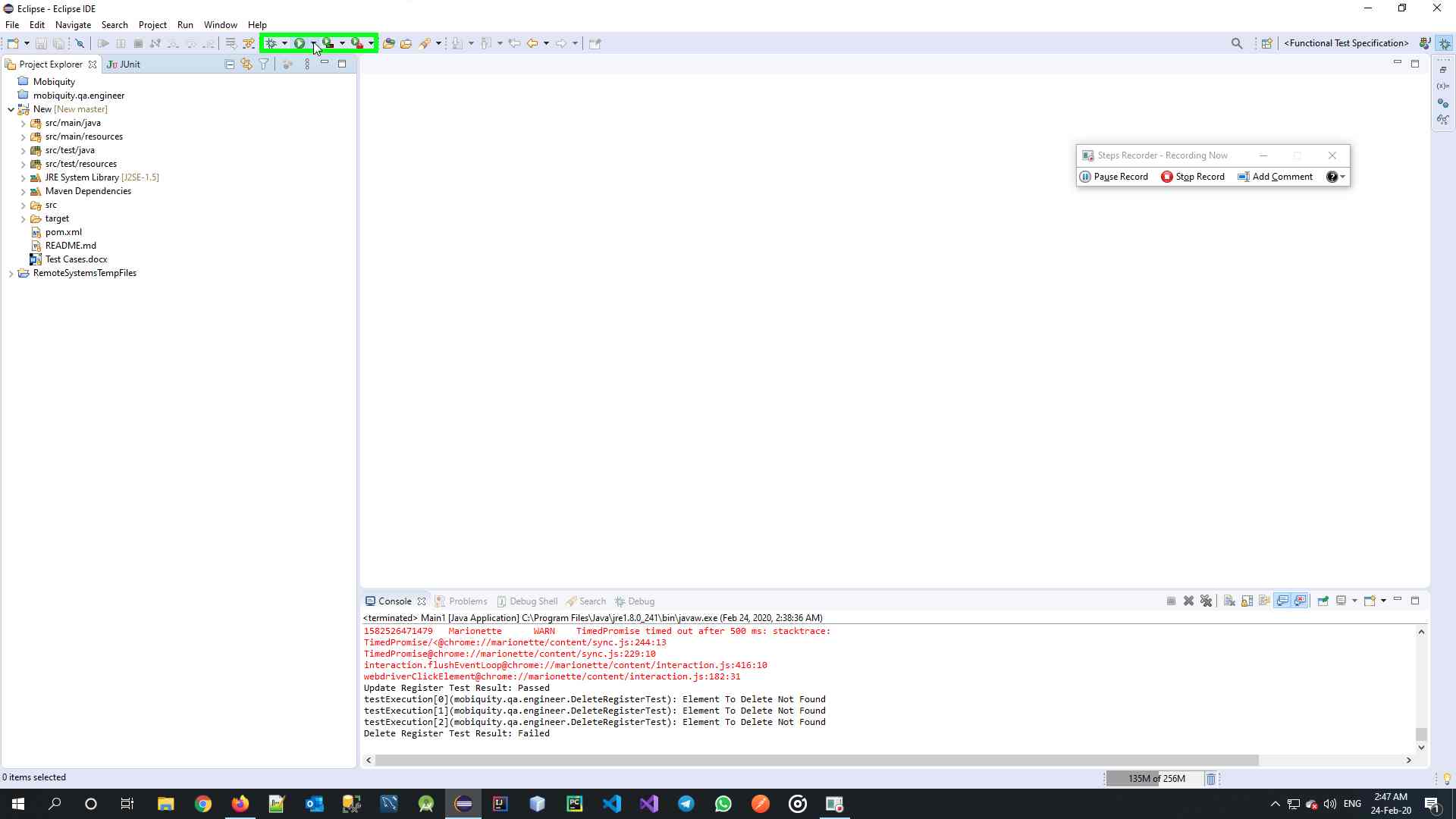
Click on the arrow at the right of the Run Button

Click on the Profile named Main1

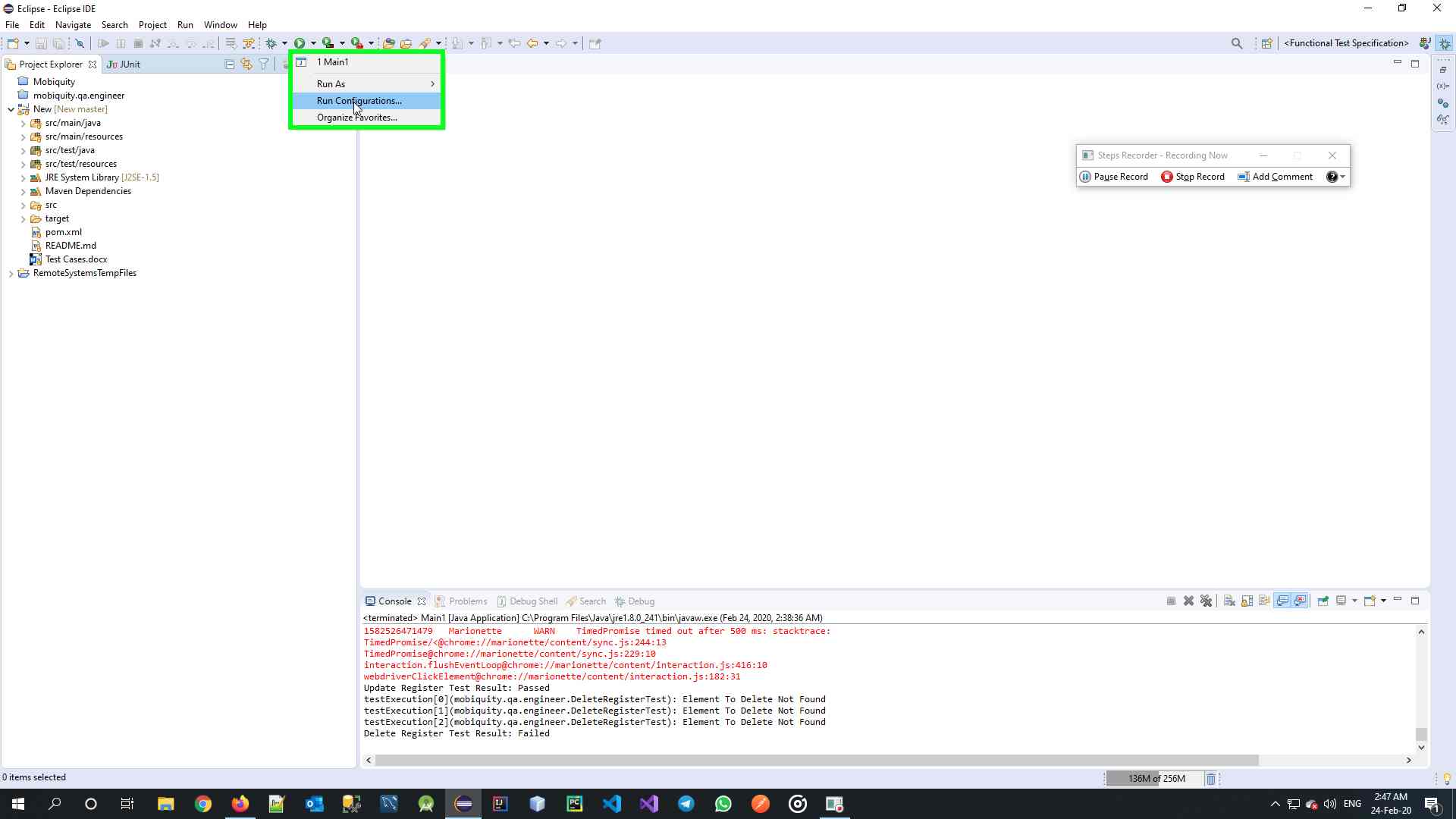


Verify Tests are Executed

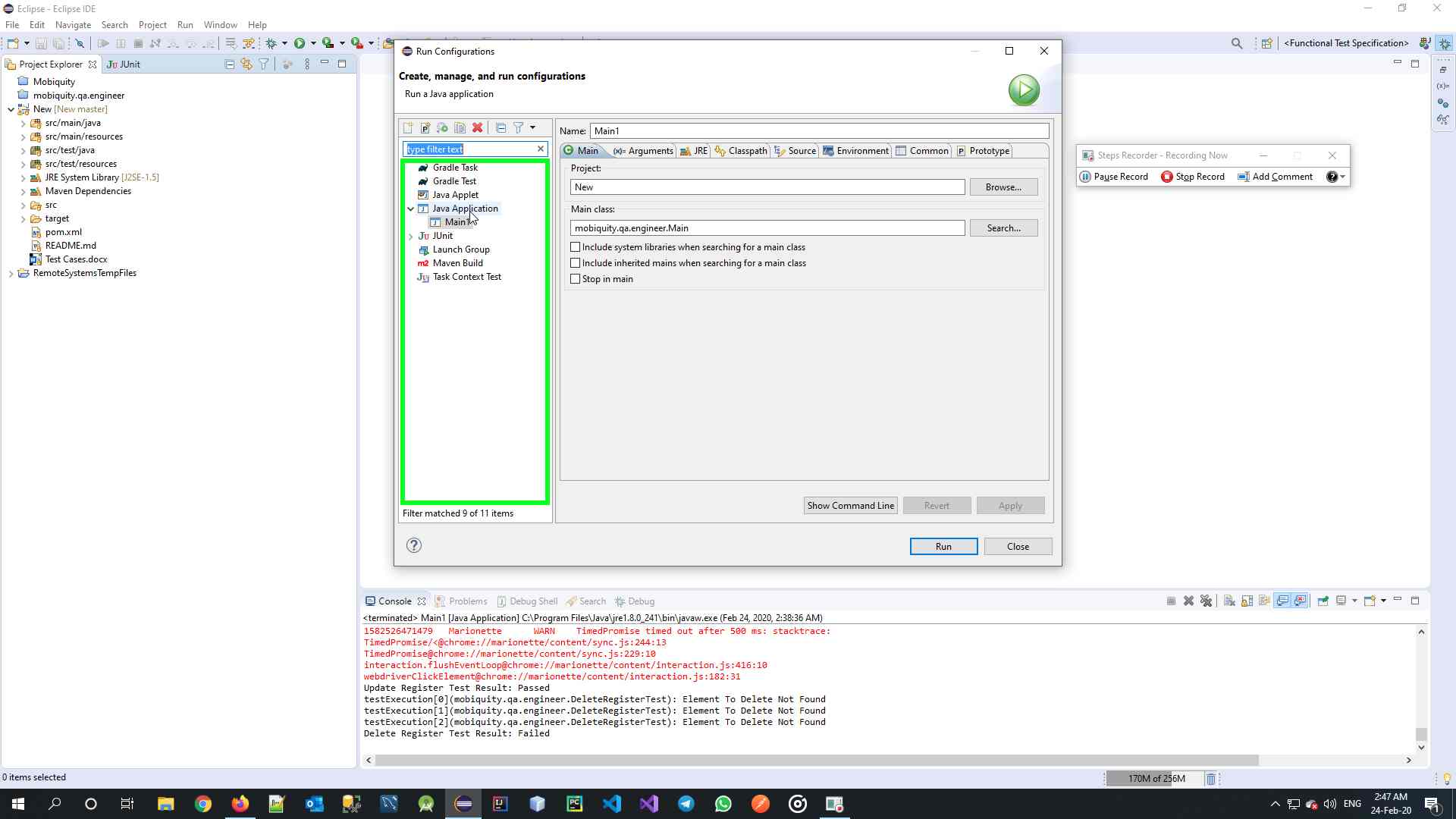
1. Run Profile Creation



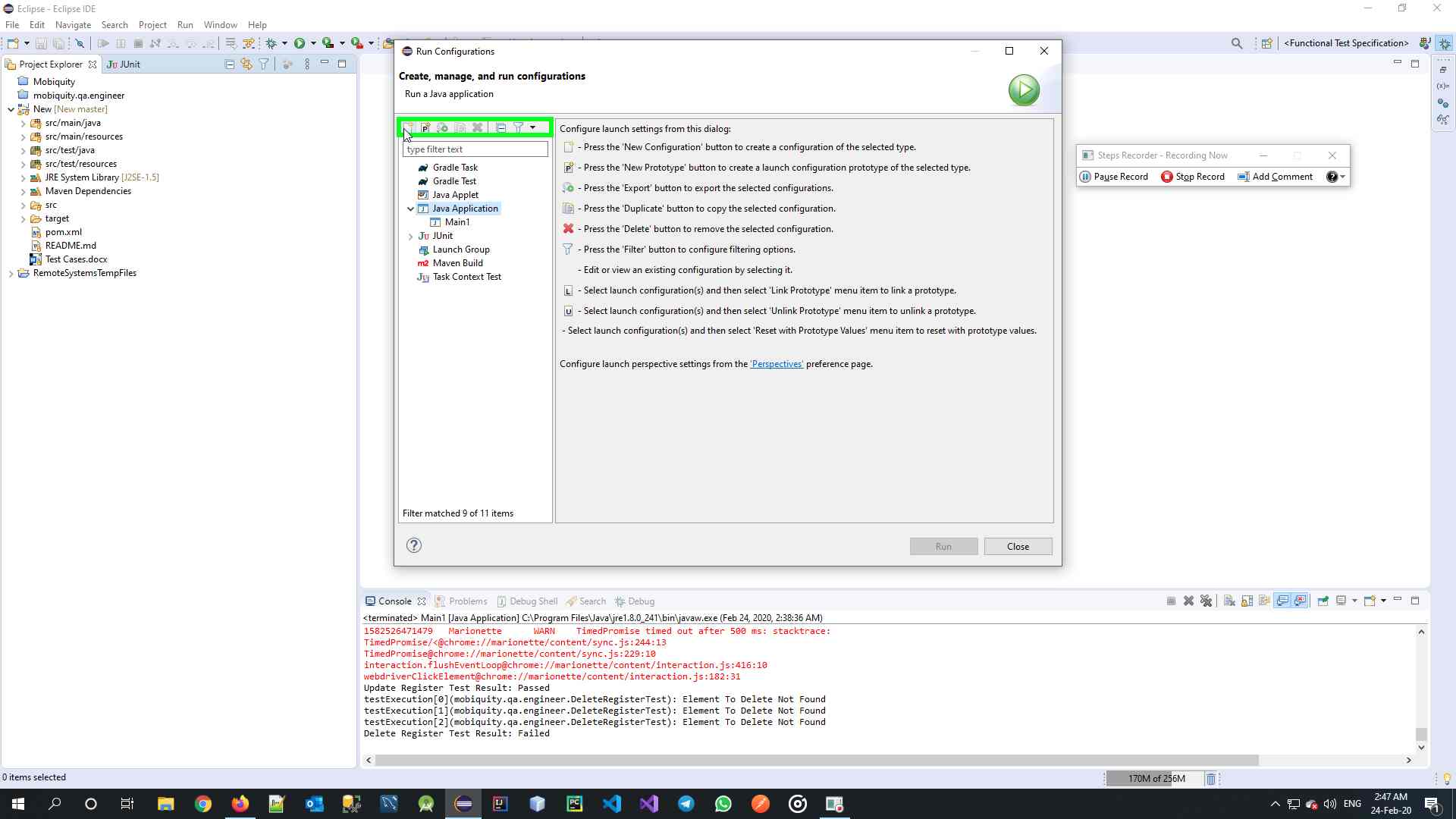
Click on the Arrow at the right of the Run Button



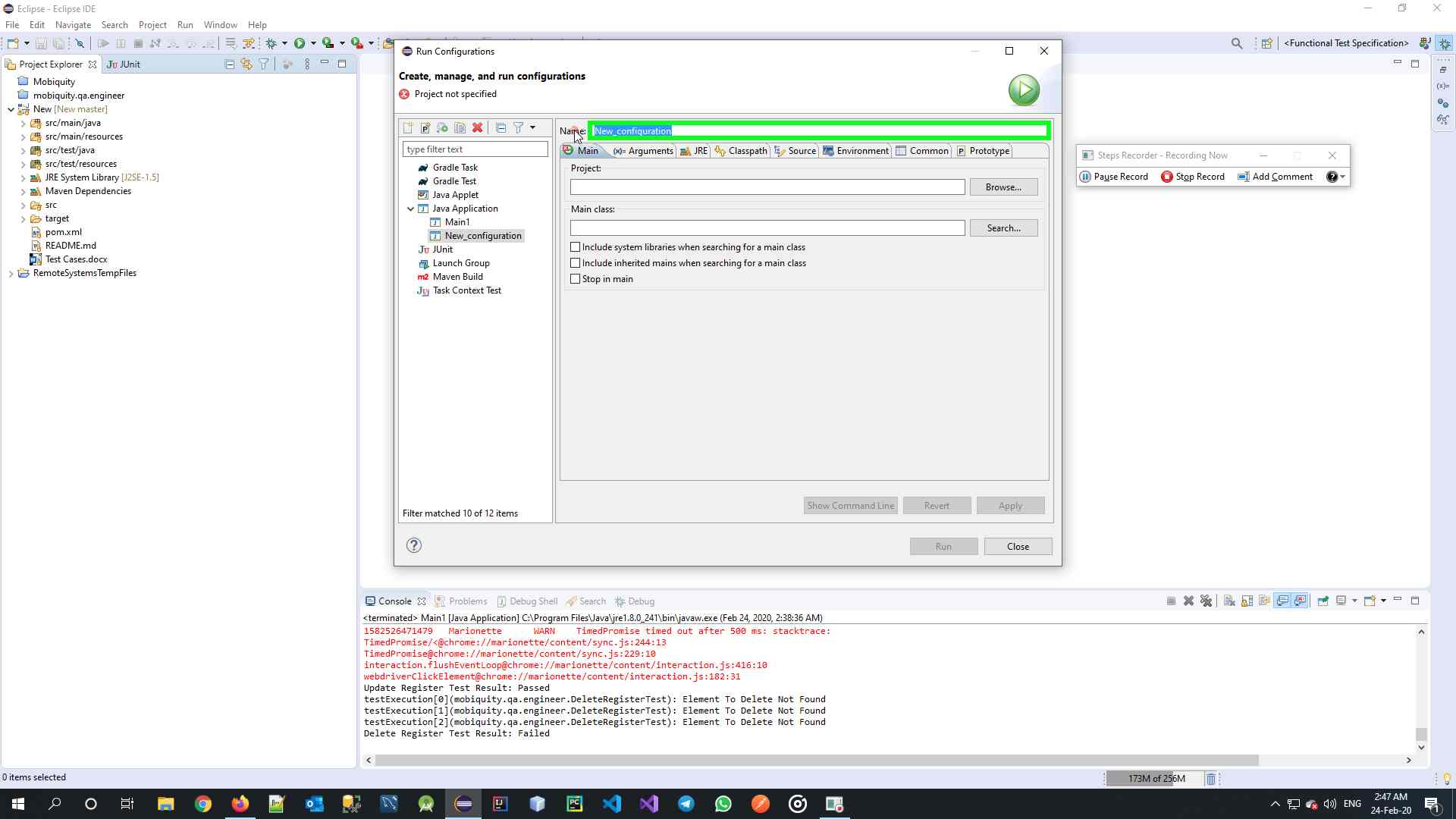
Click on Run Configurations



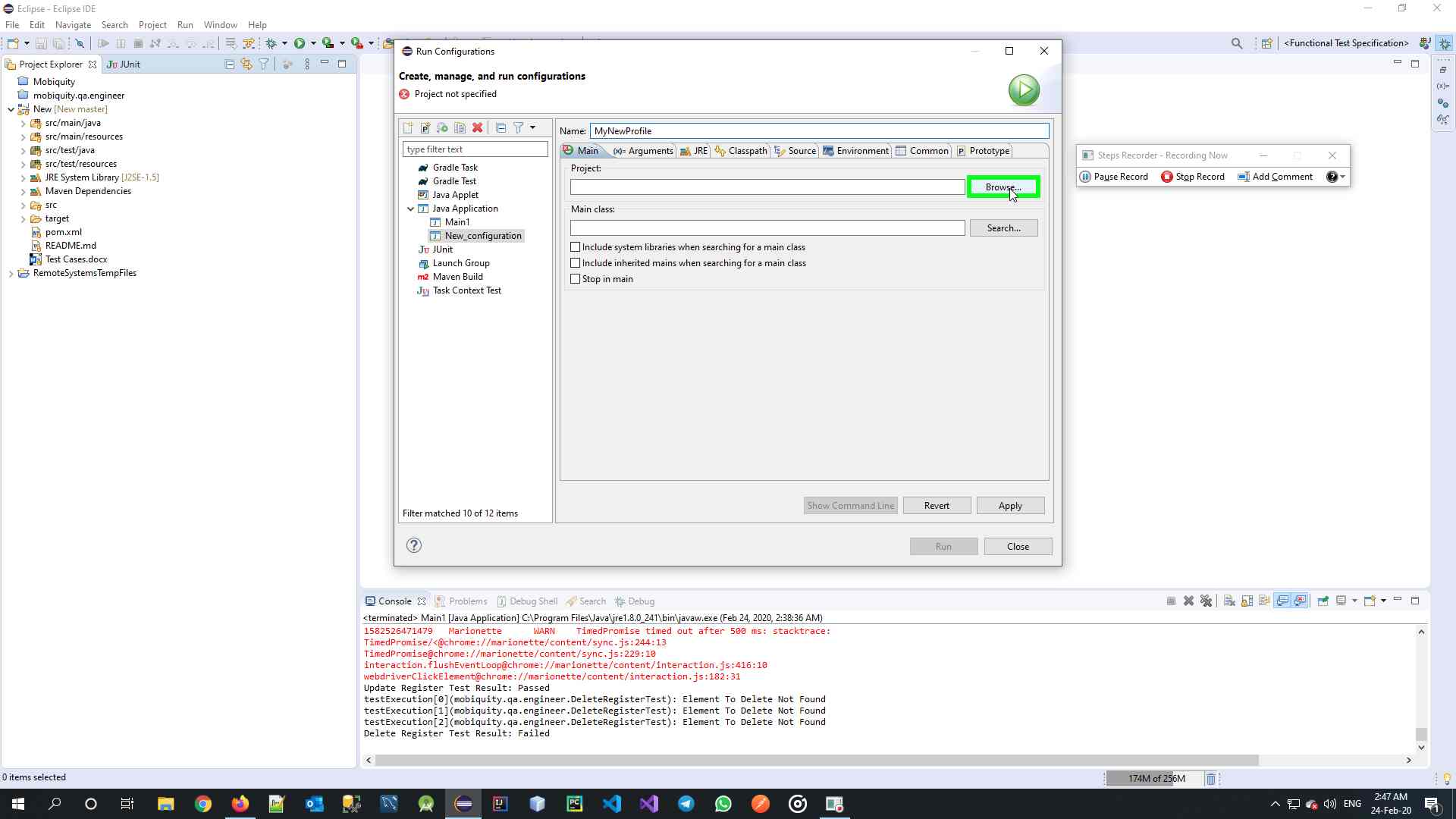
Click on Java Application



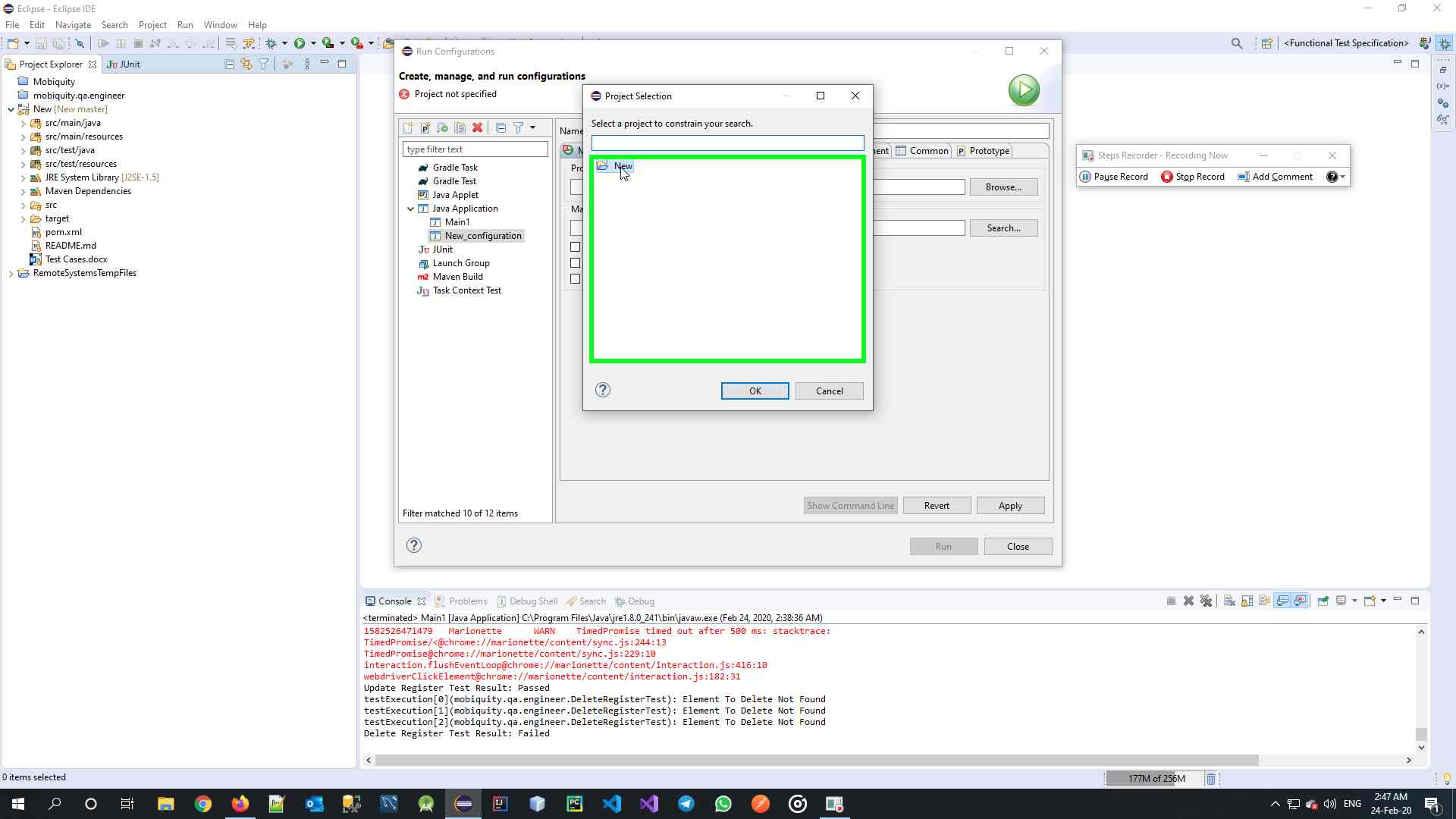
Click on New Button



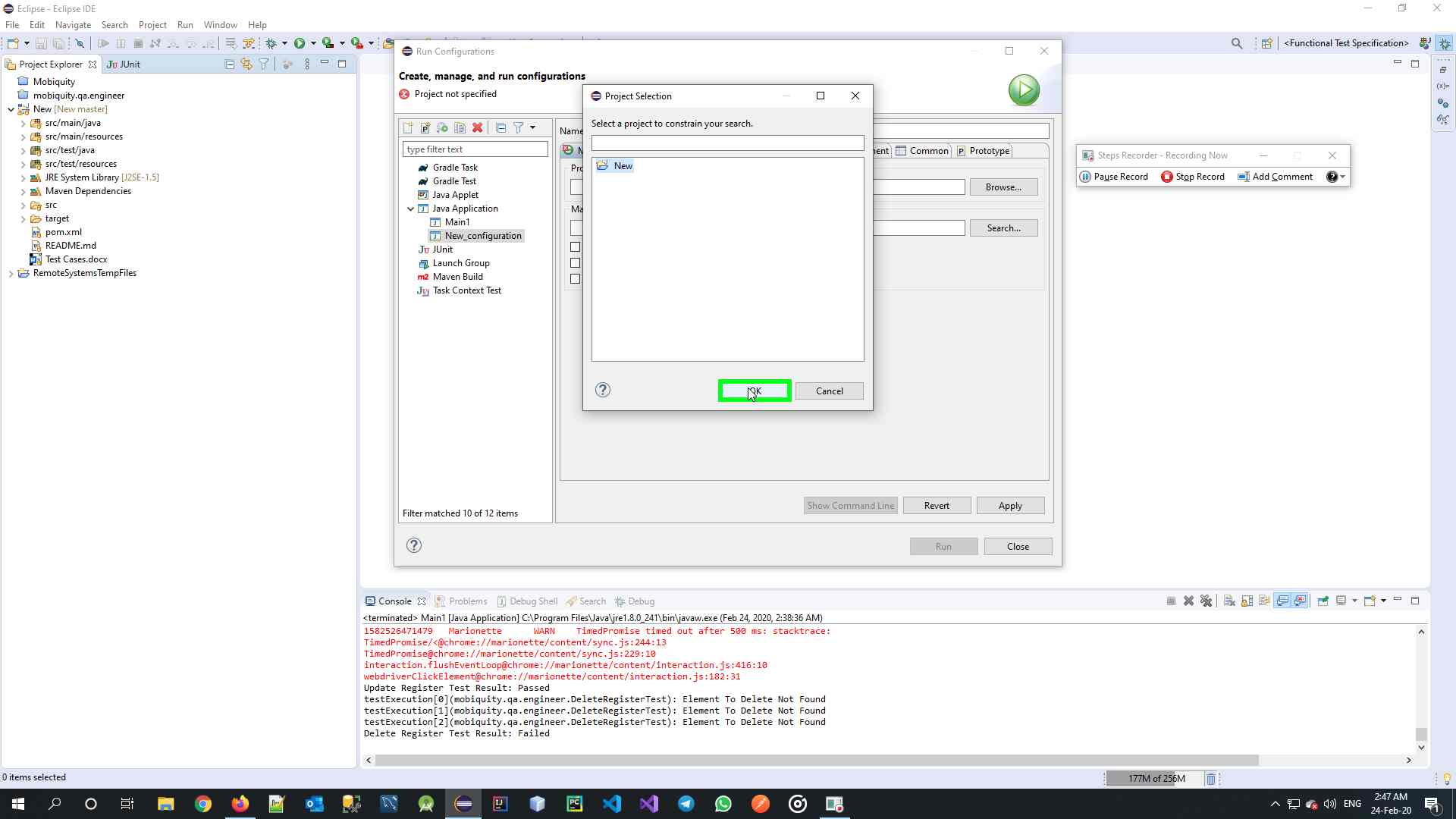
Set a Profile Name



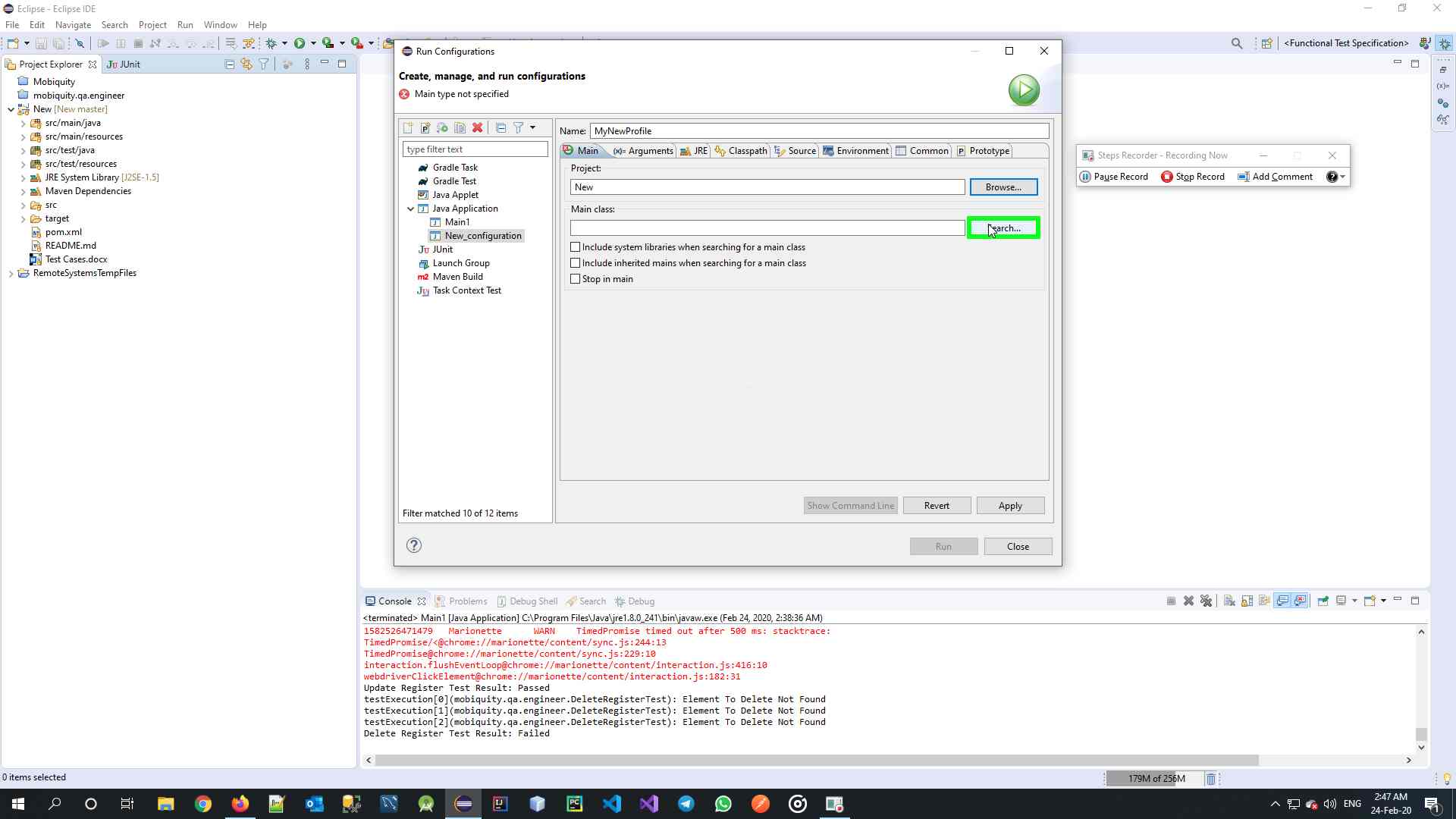
Click Browse on the Project



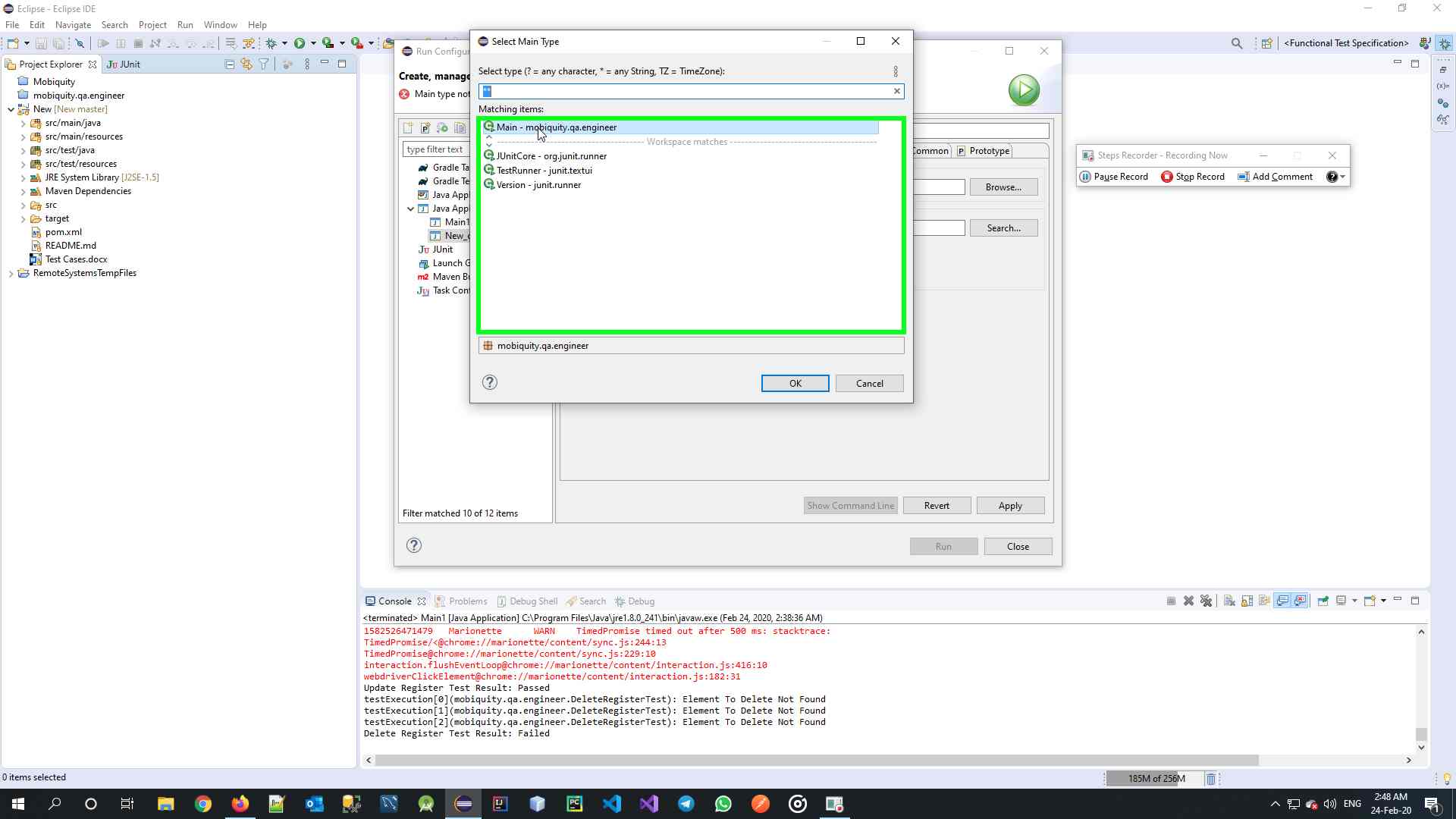
Select the Project



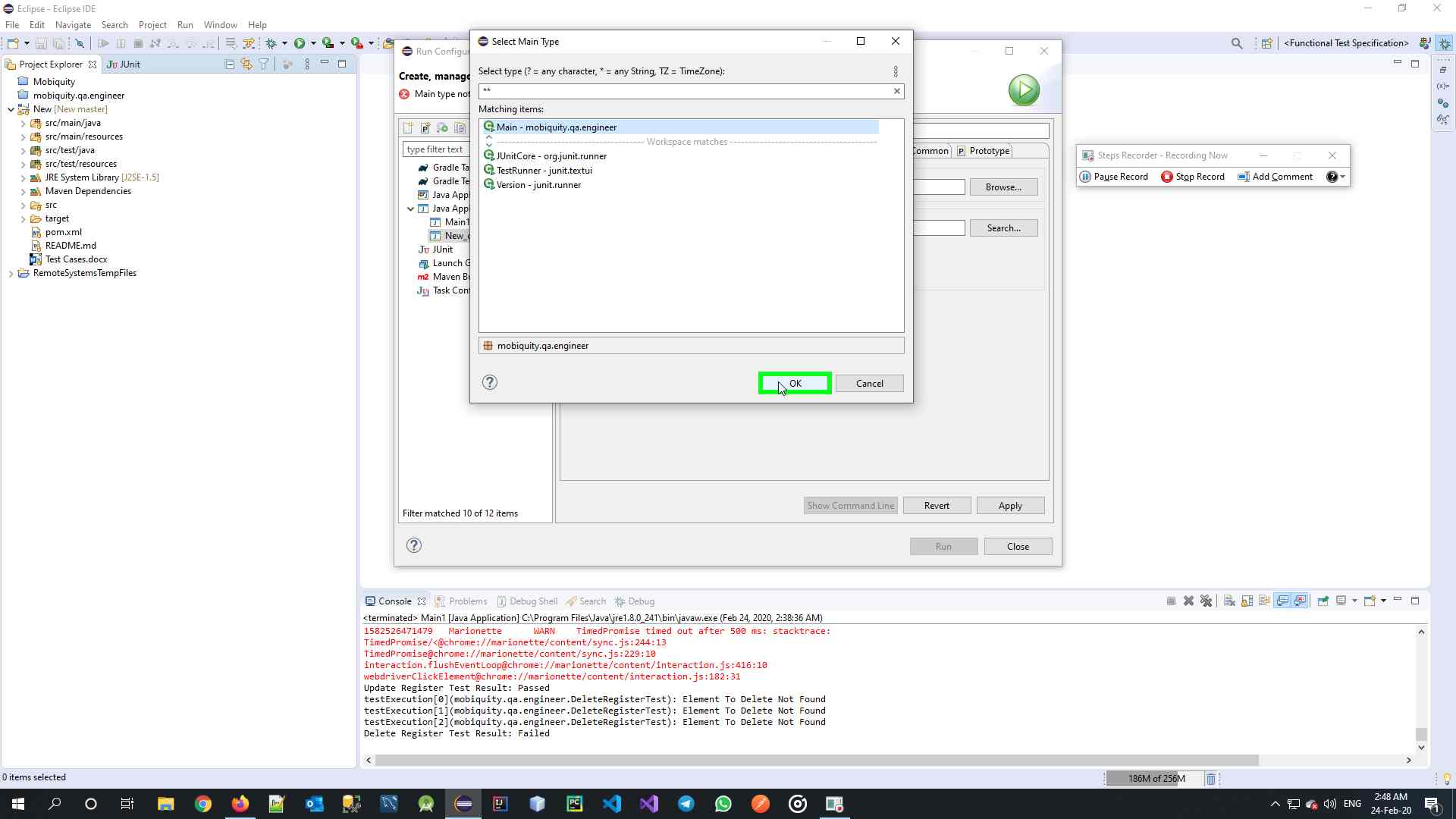
Click OK



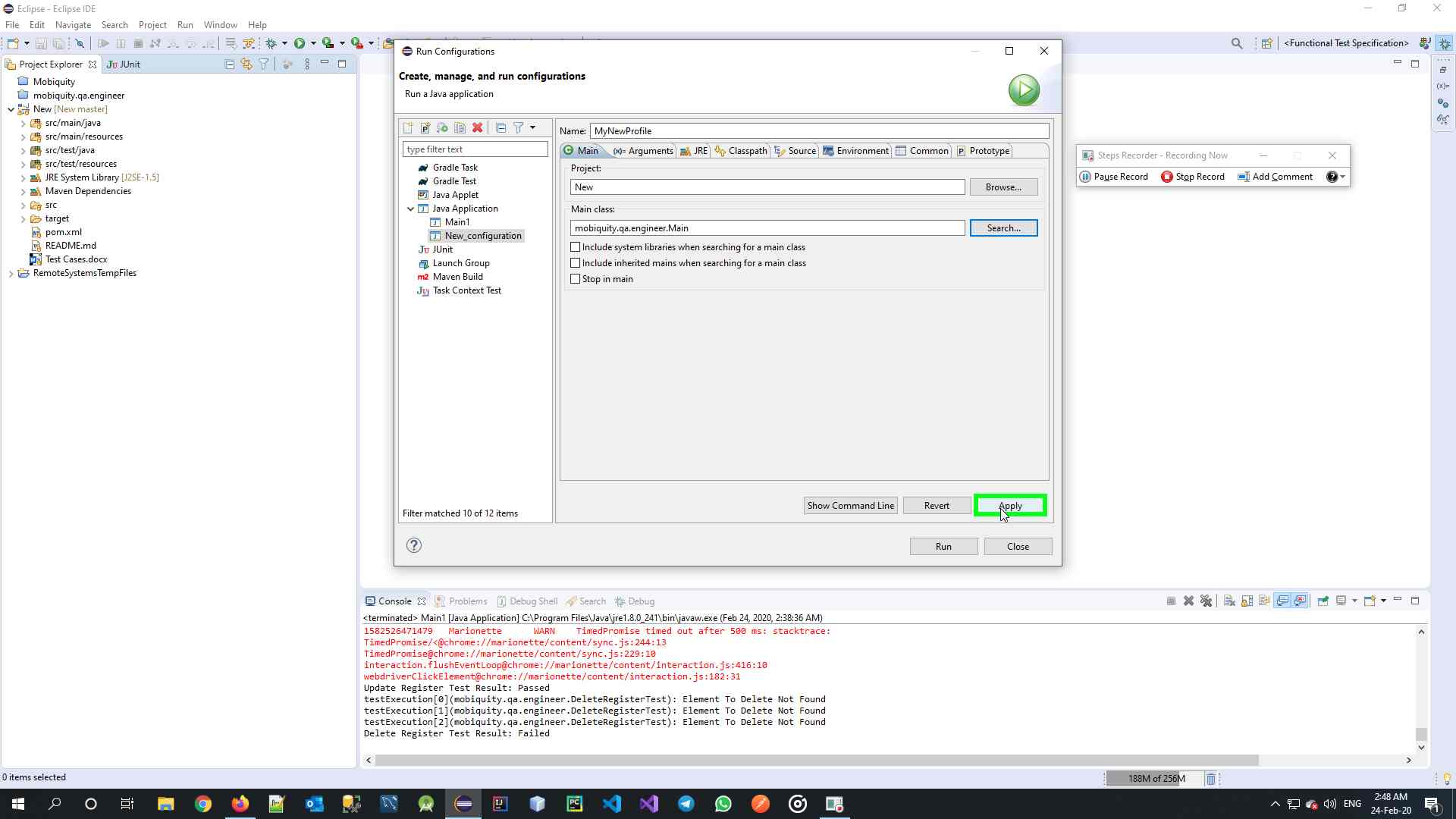
Click on Browse on Main Class



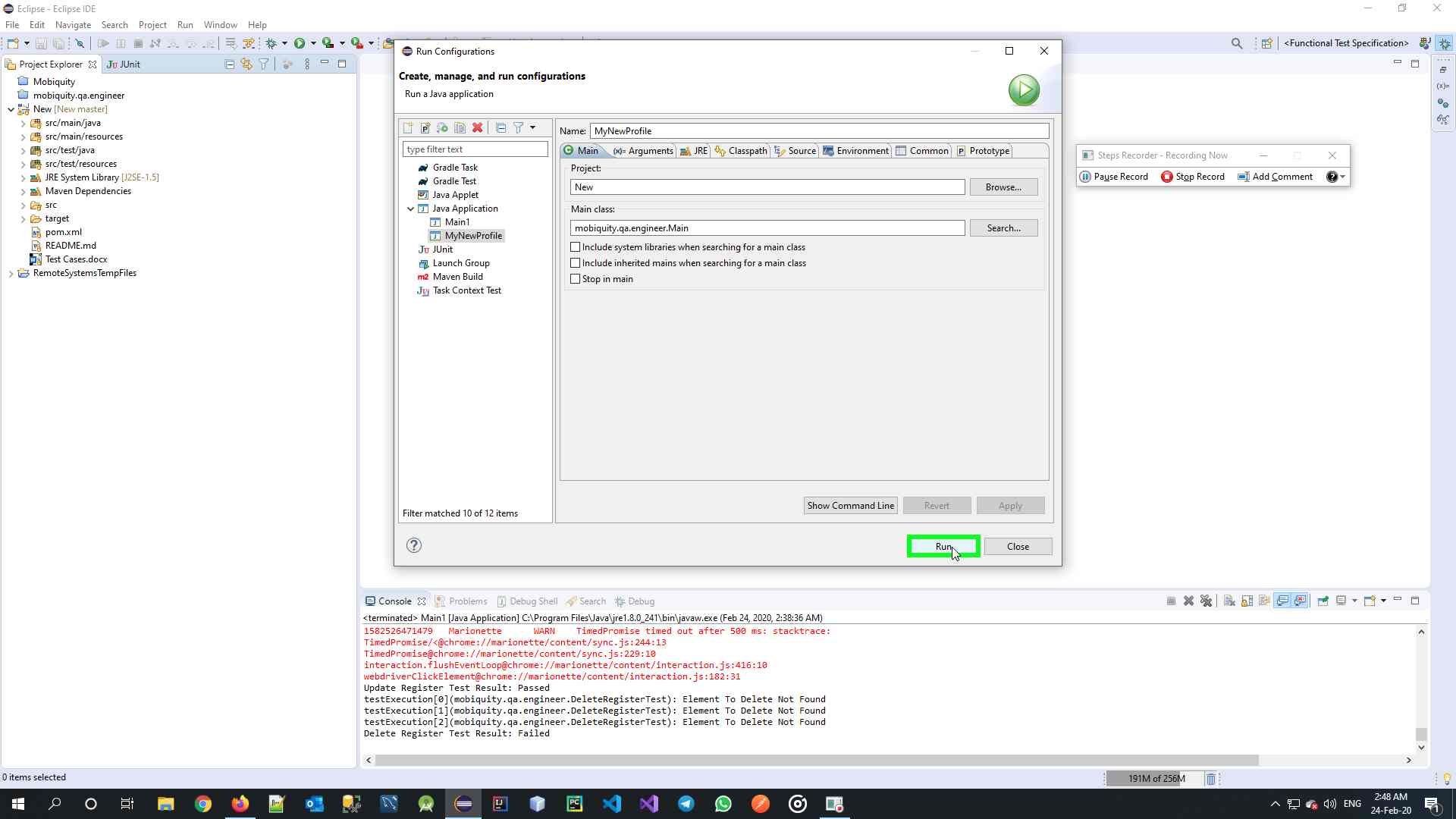
Select the Main class under Package “mobiquity.qa.engineer”



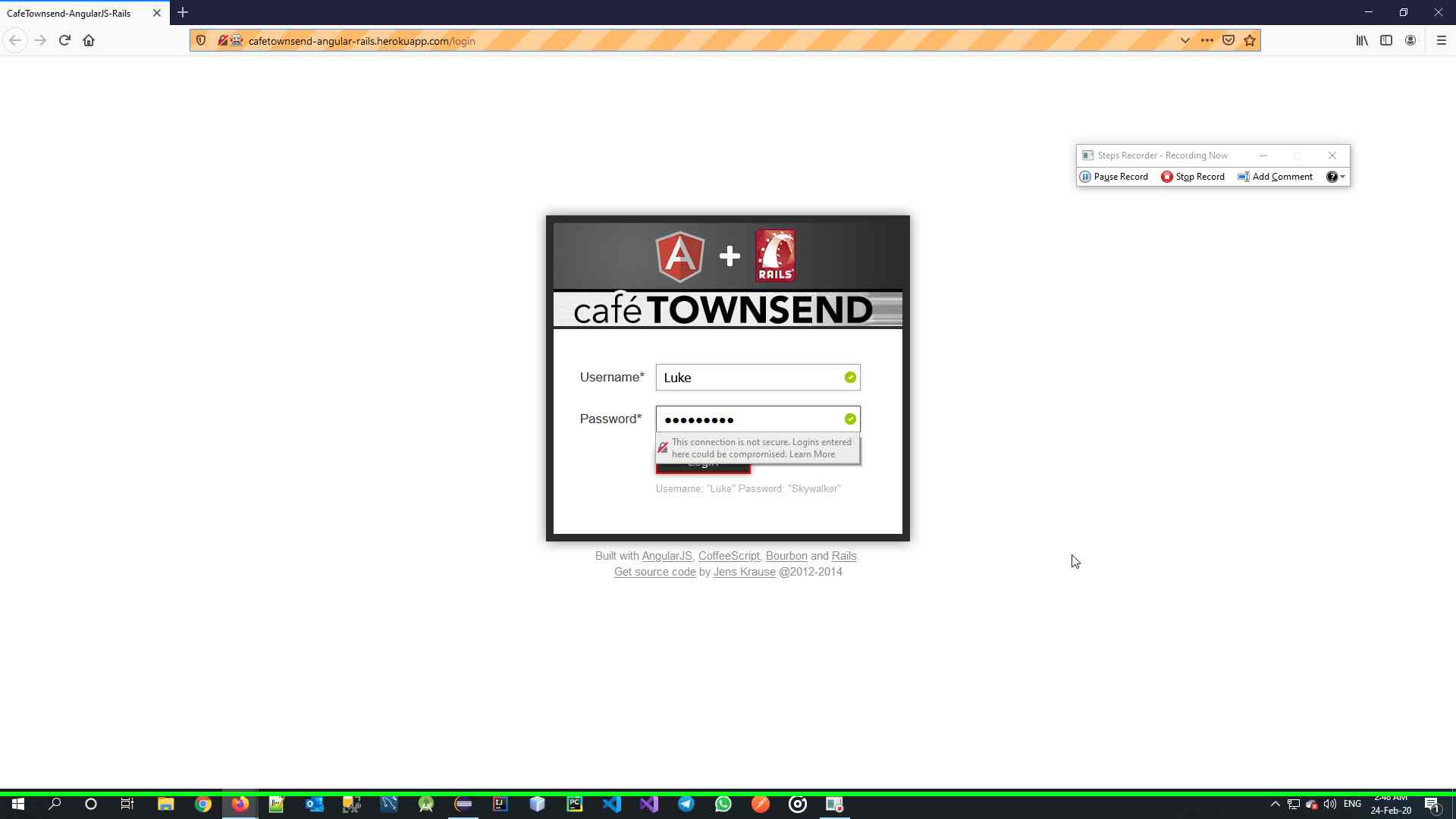
Click OK



Click Apply



Click Run



Verify Test Execution is Started

**NOTE:** If you’re running on MacOSX or Linux, you should give WebDriver rights to Execute with chmod. WebDrivers are located under “/src/test/resources/webdriver/chrome” and “/src/test/resources/webdriver/firefox” respectively, and are named as “linux”, “mac”, “windows.exe” in order to Auto-Select based on the Operating System.