PROJECT PRESENTATION

SRI LAKSHMI TULASI II FUNCTIONAL TEST ENGINEER

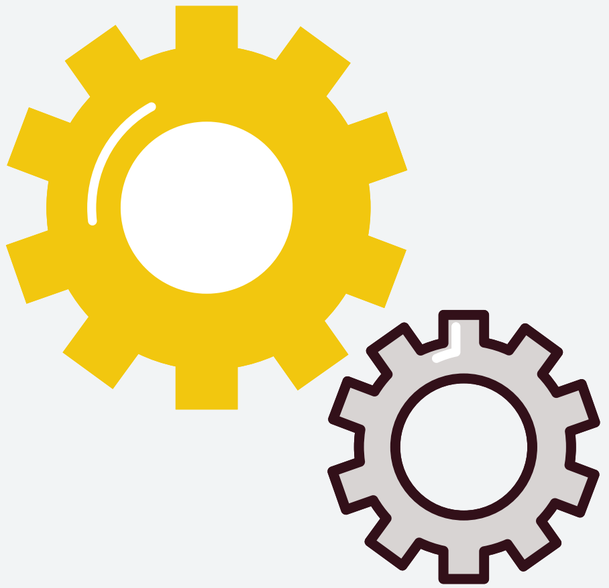
TOOLS

01 ECLIPSE

02 JENKINS

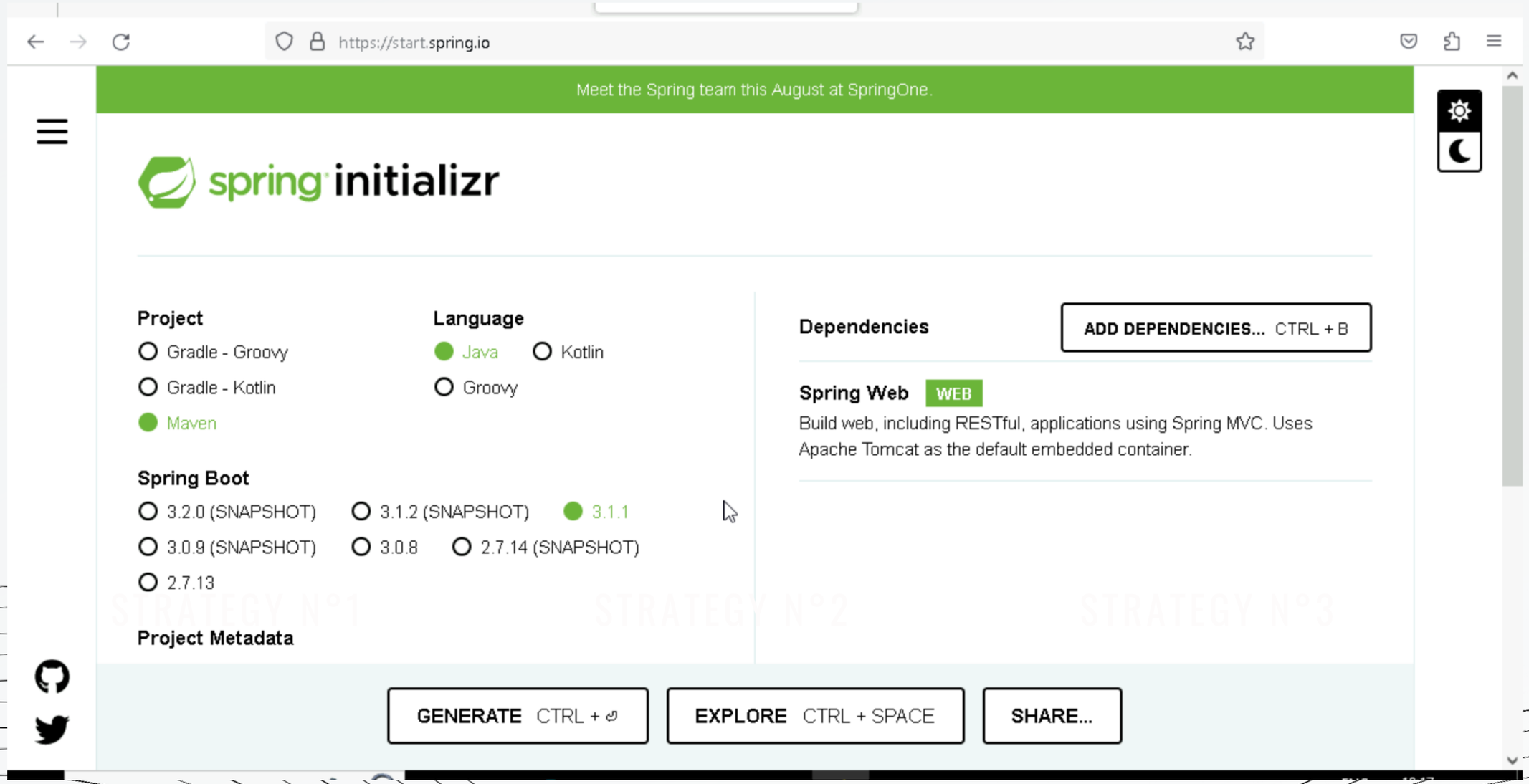
03 GITHUB

04 SELENIUM

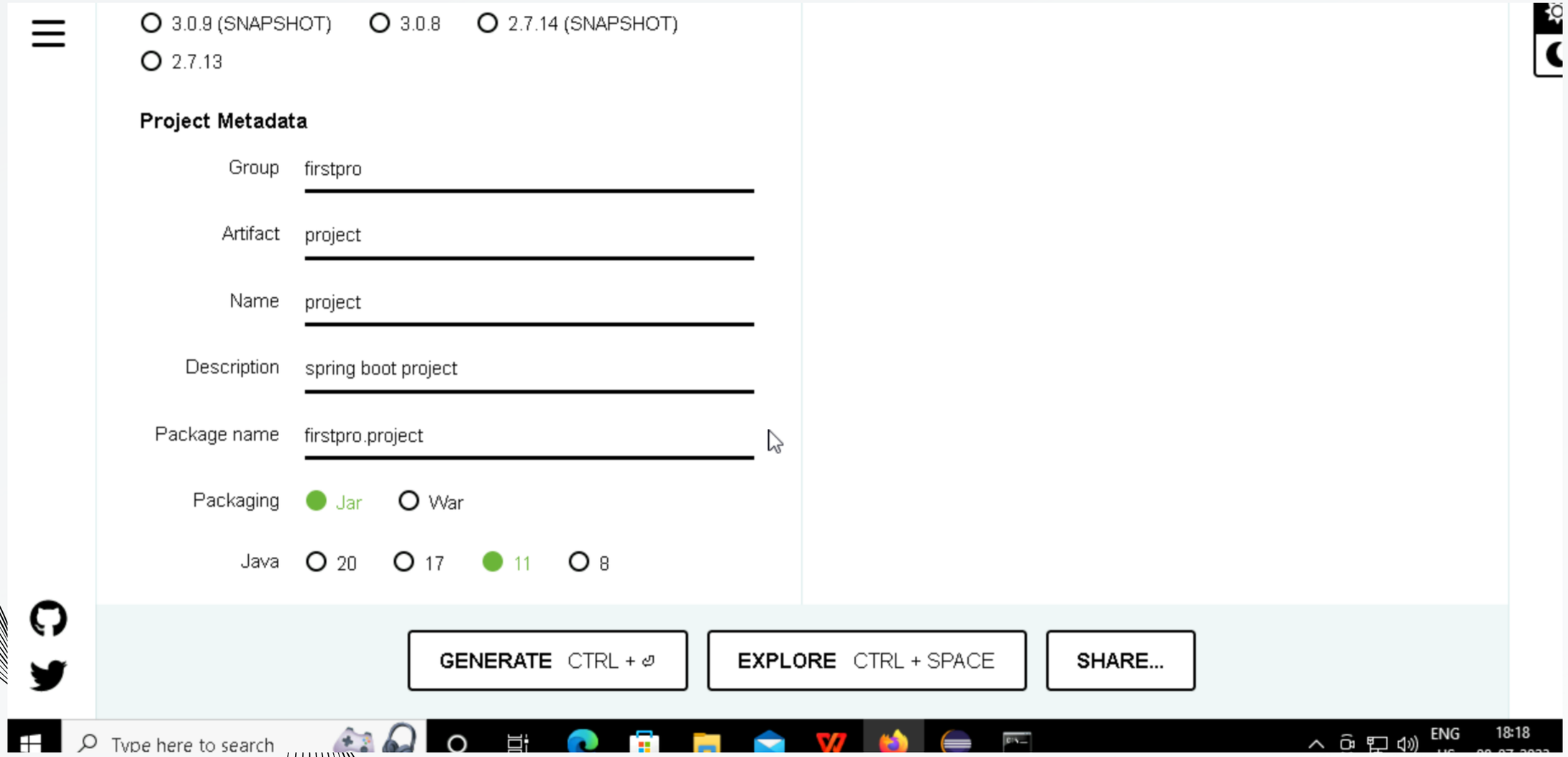



spring
Boot

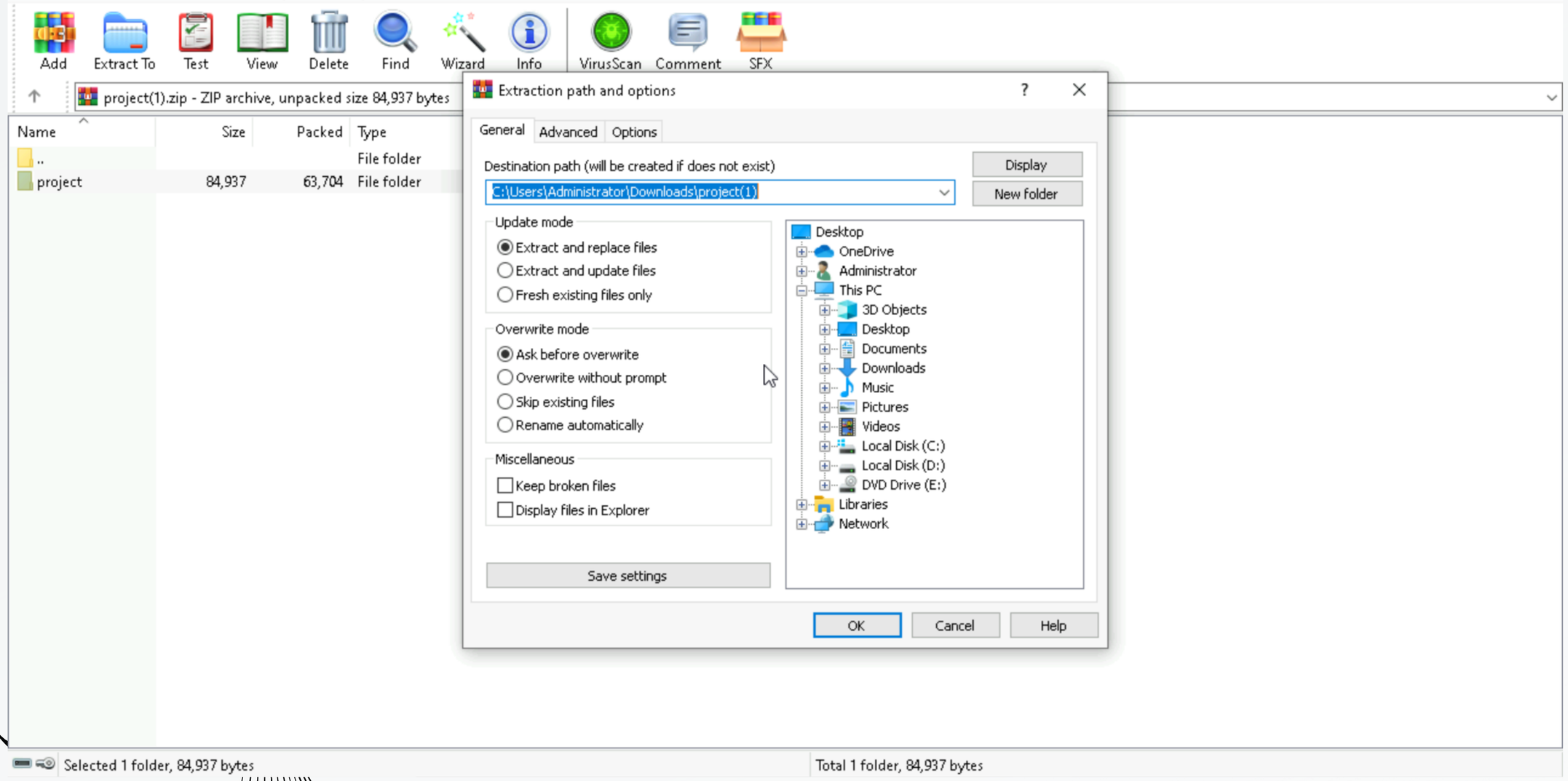
STEP1: Create a spring boot project>>maven>>java>>add dependencies



STEP2: Group>>artifact>>description>>package names>>generate

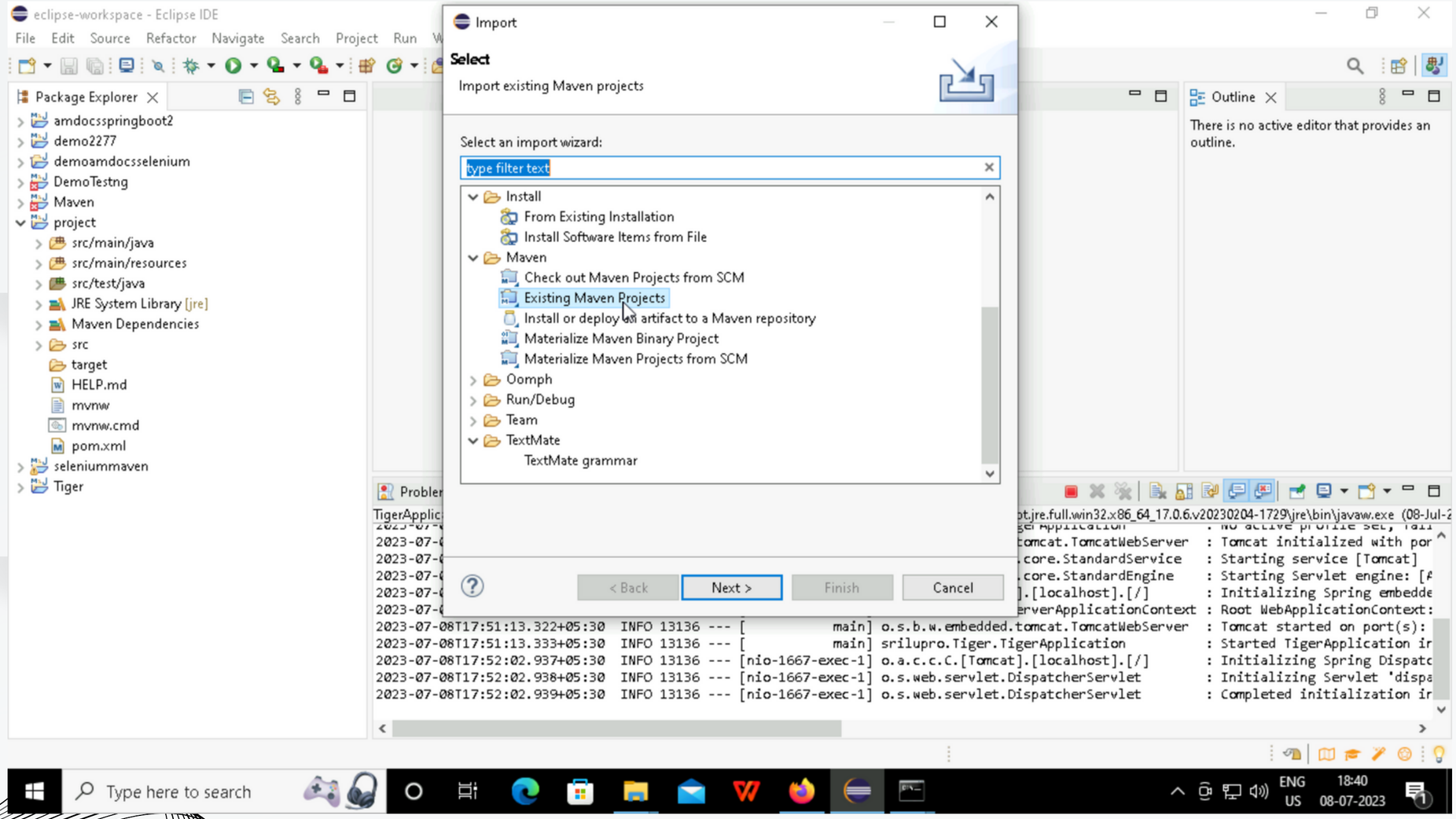


STEP3: Extract file to the resspective folder

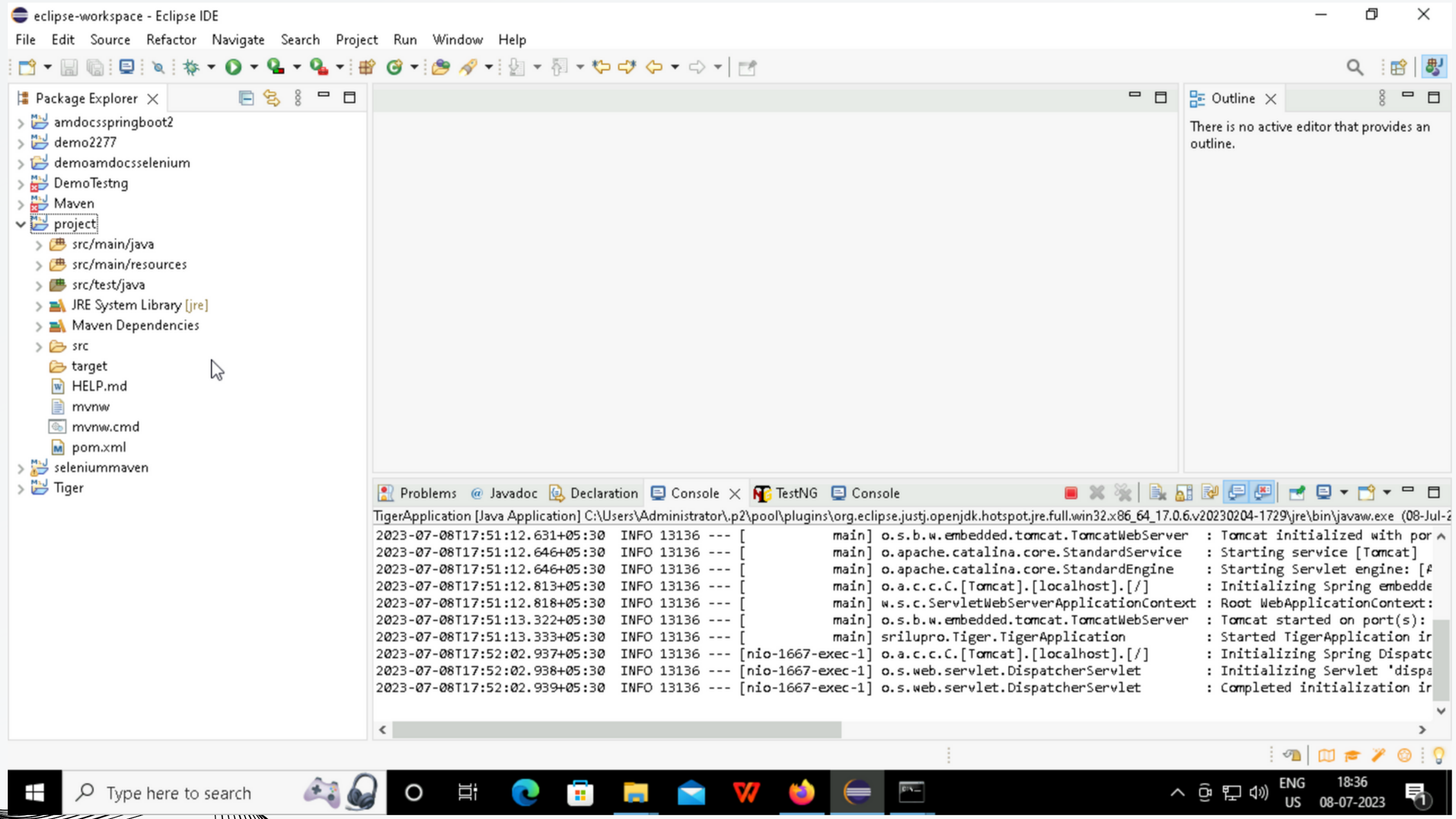



eclipseIDE
2022-09
Starting Eclipse IDE

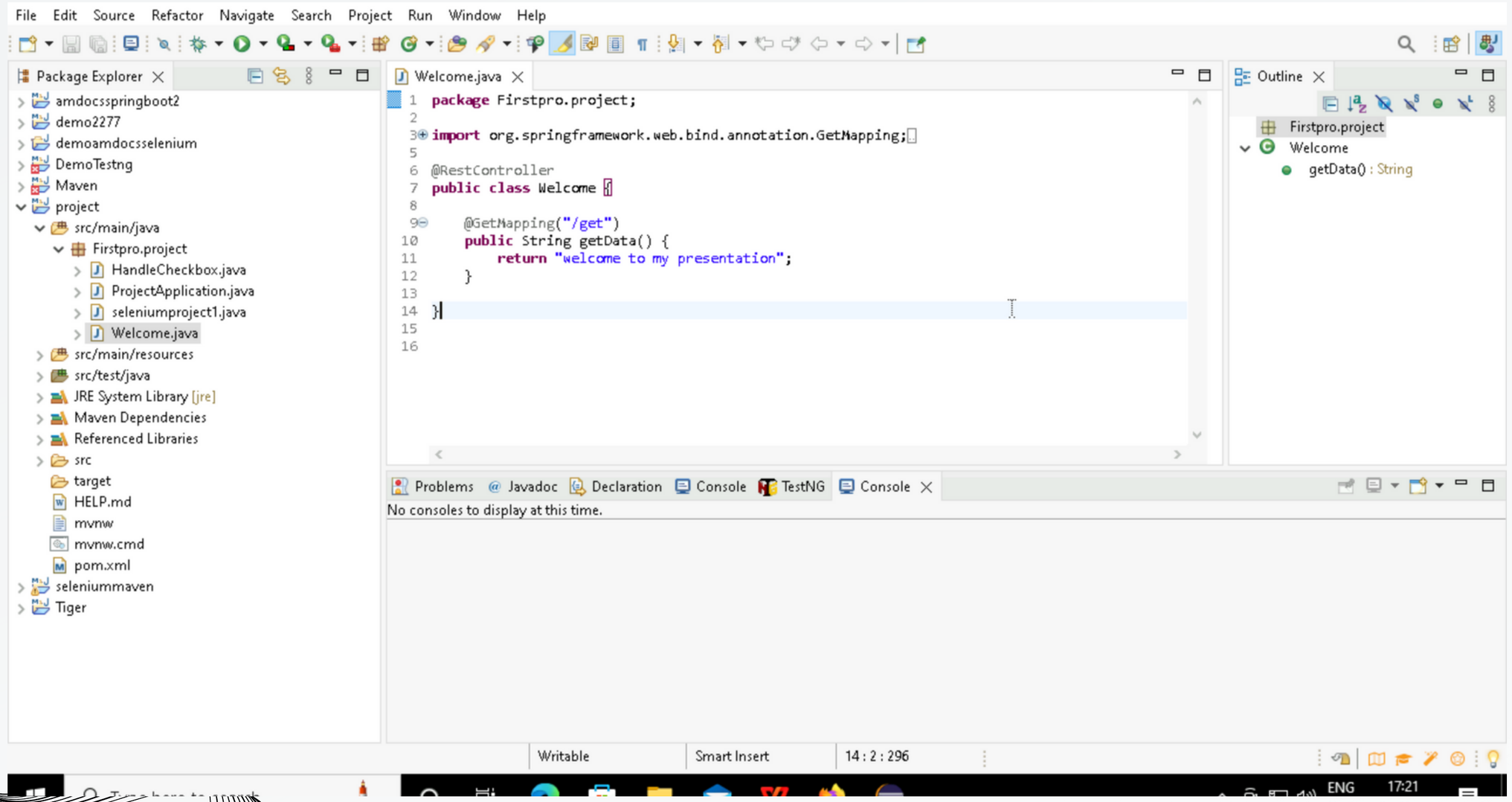
STEP4: Open eclipse and import your folderb to the work space



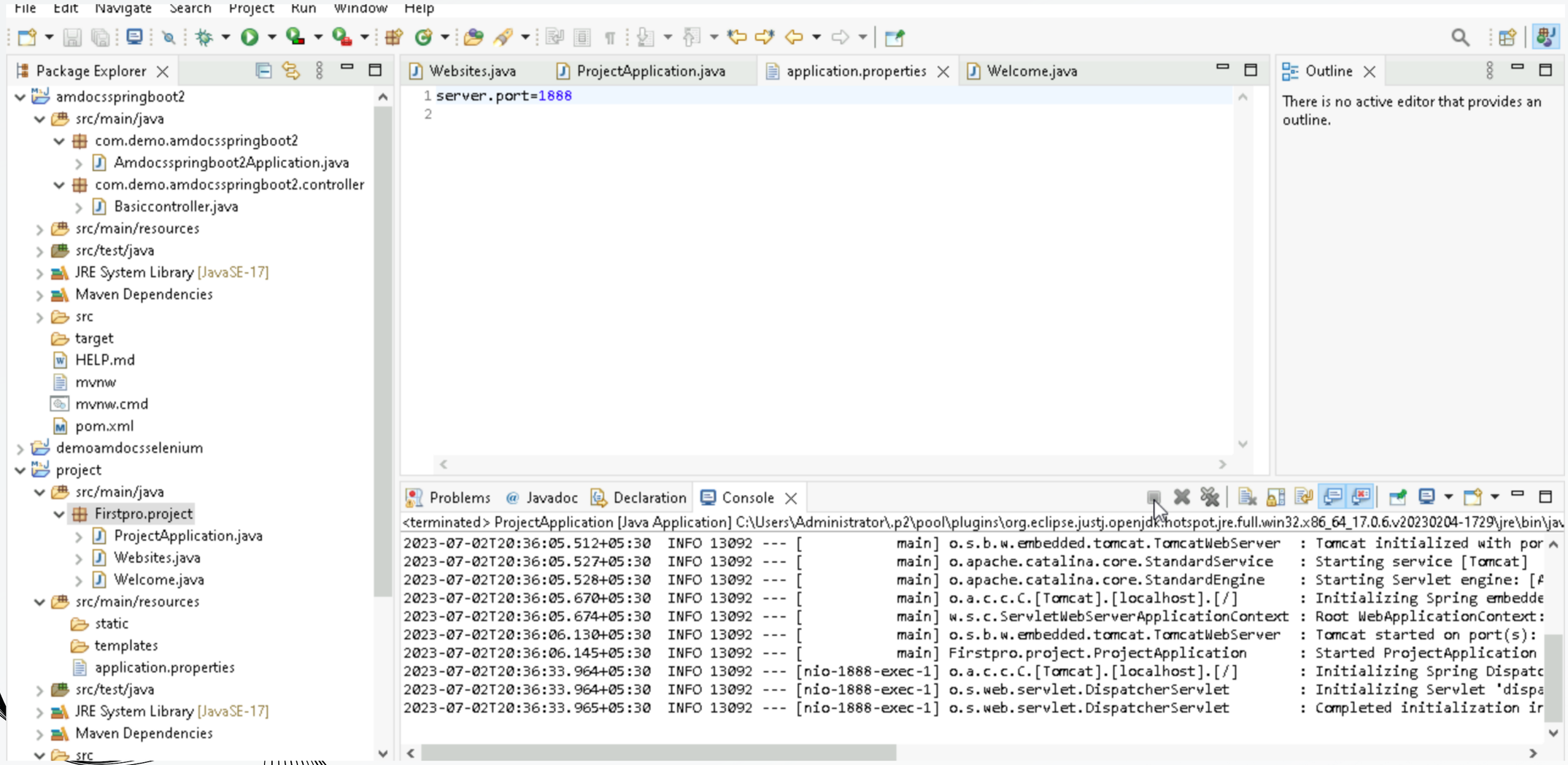
STEP5: Create a new class in src/main/java



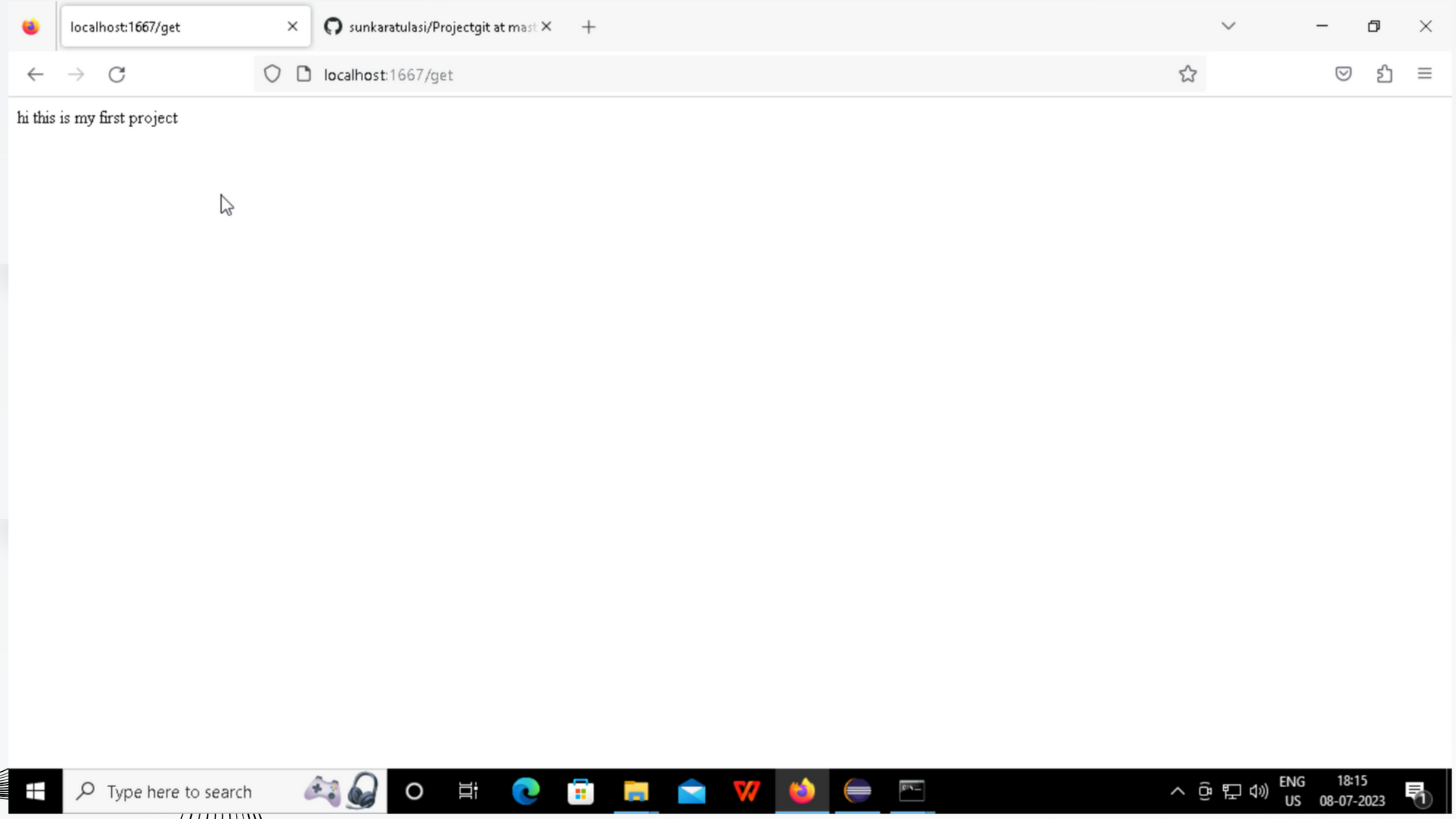
STEP6: write your code and save it



STEP7: Open application.properties in src/main/resources and give your port number

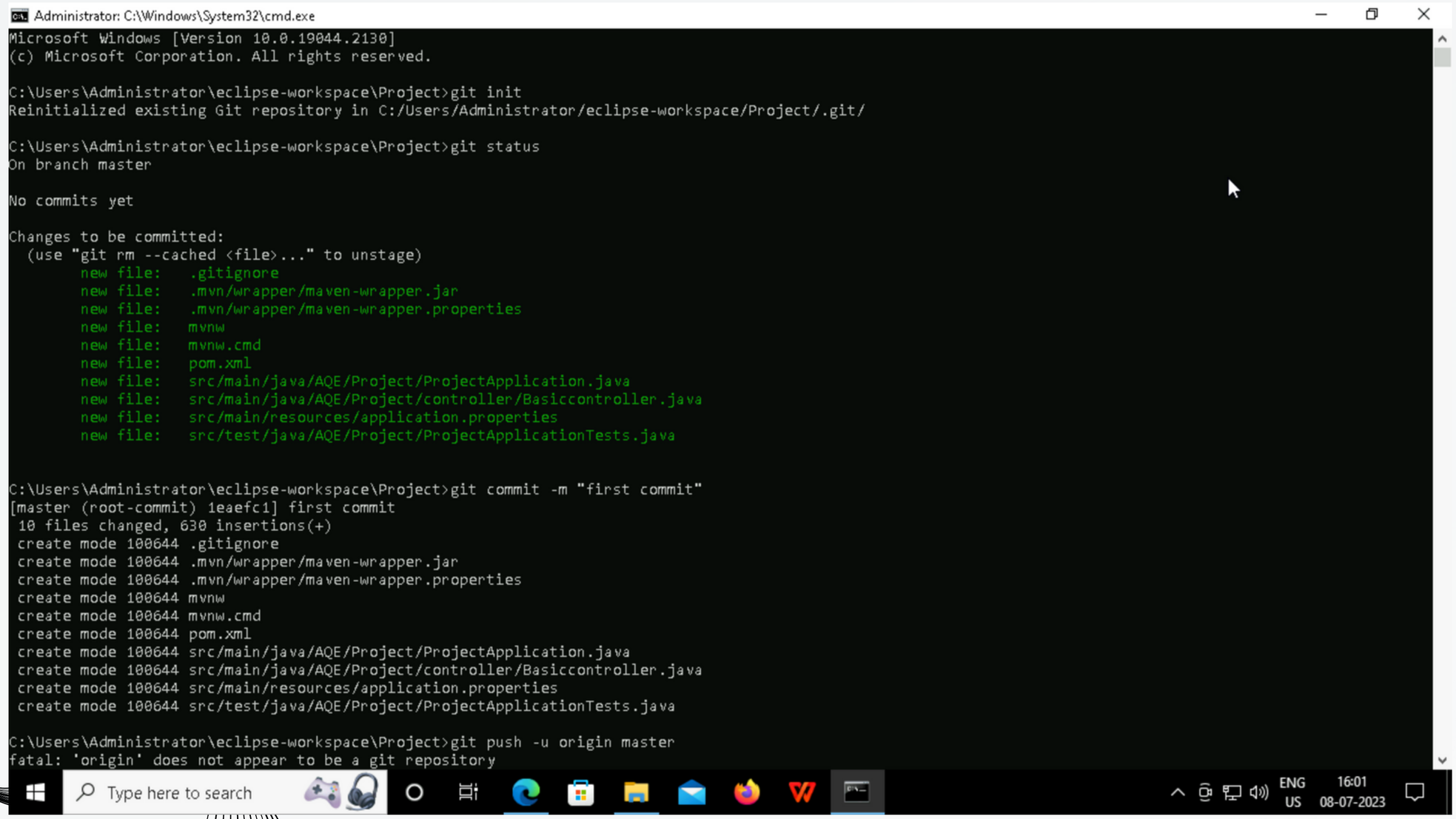


STEP8: Go to browser and enter your port number to see your output

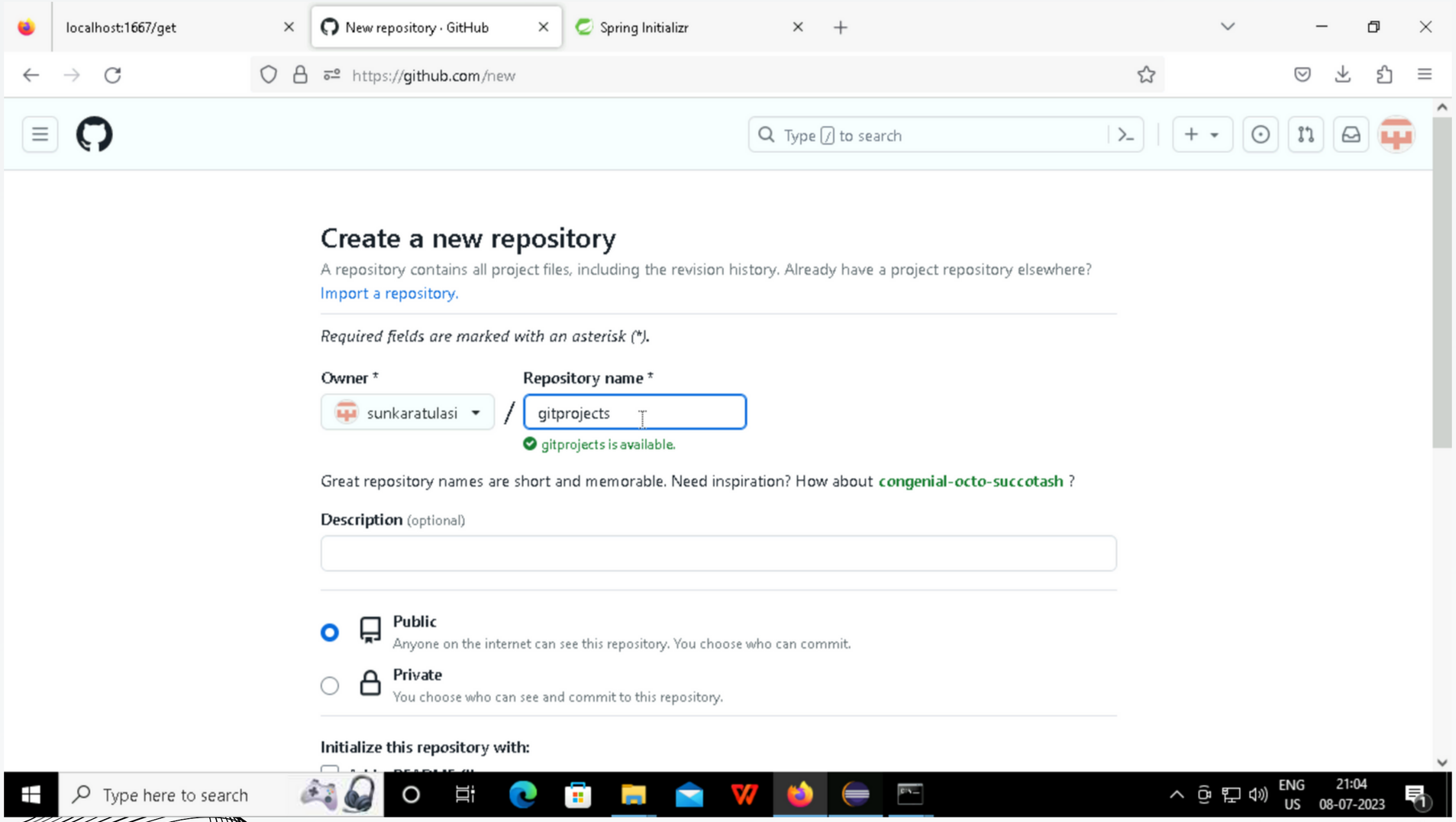



GitHub

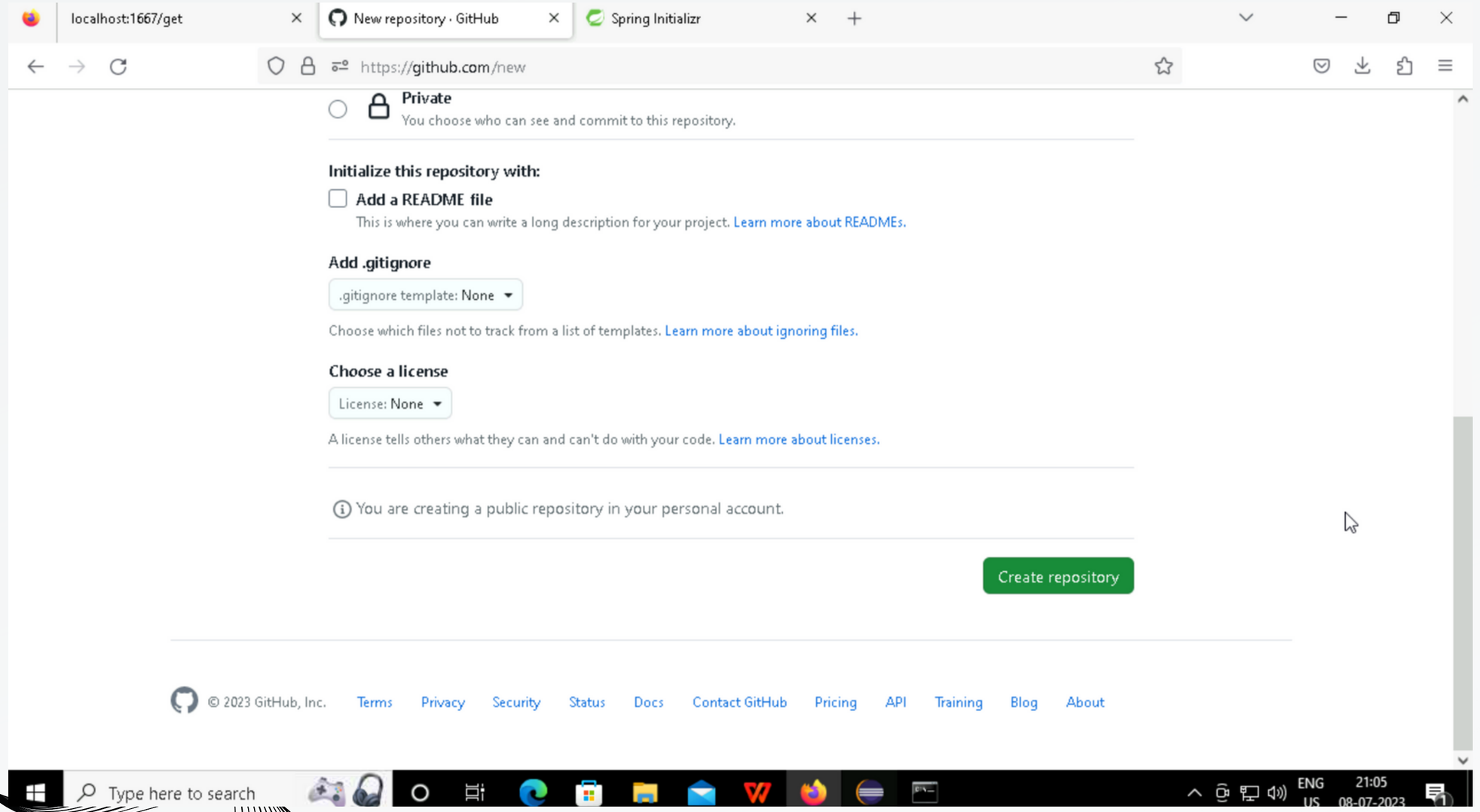
STEP8: Open command prompt in your folder and push the files using git commands



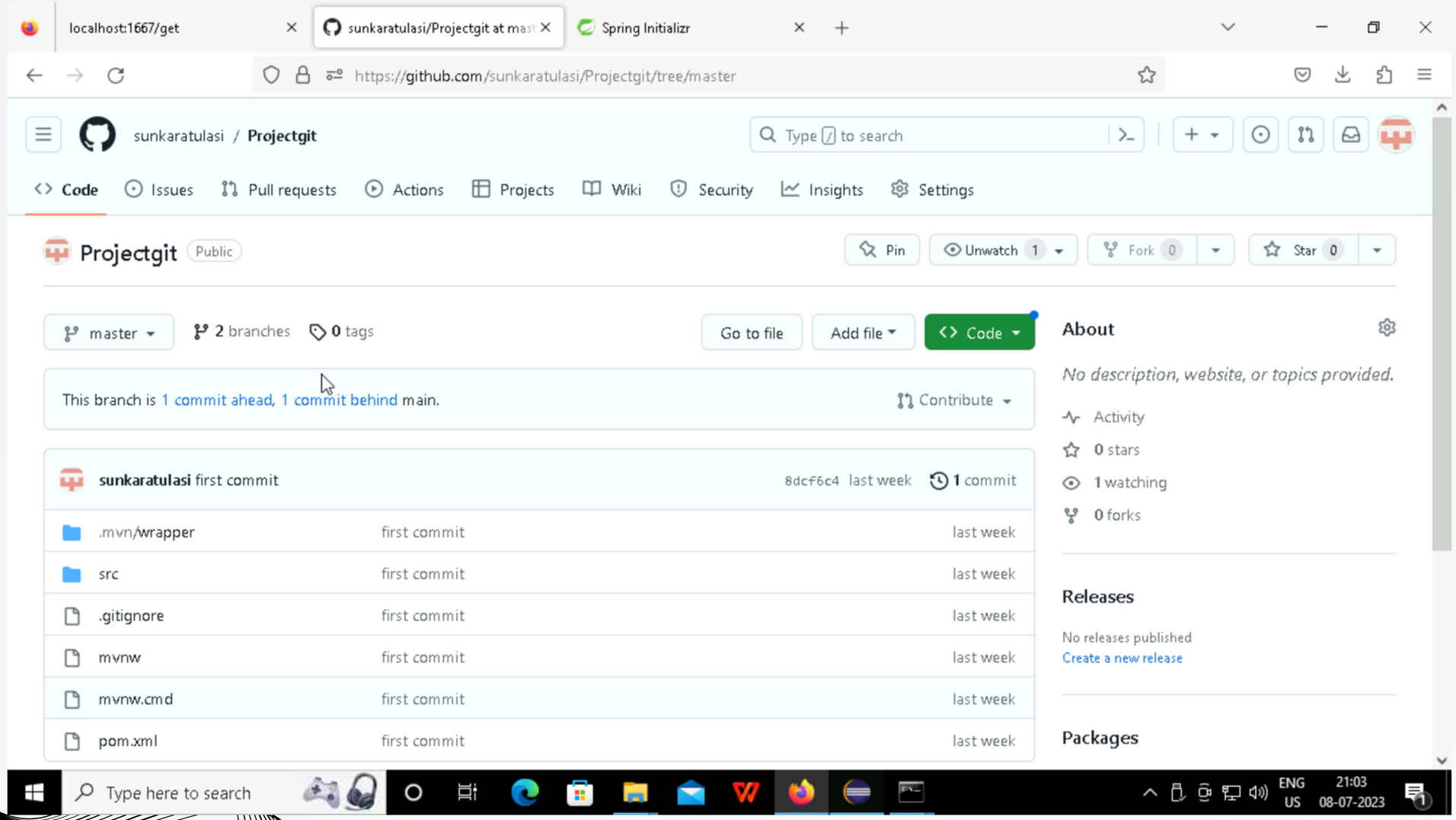
STEP9: New>>repository>>public

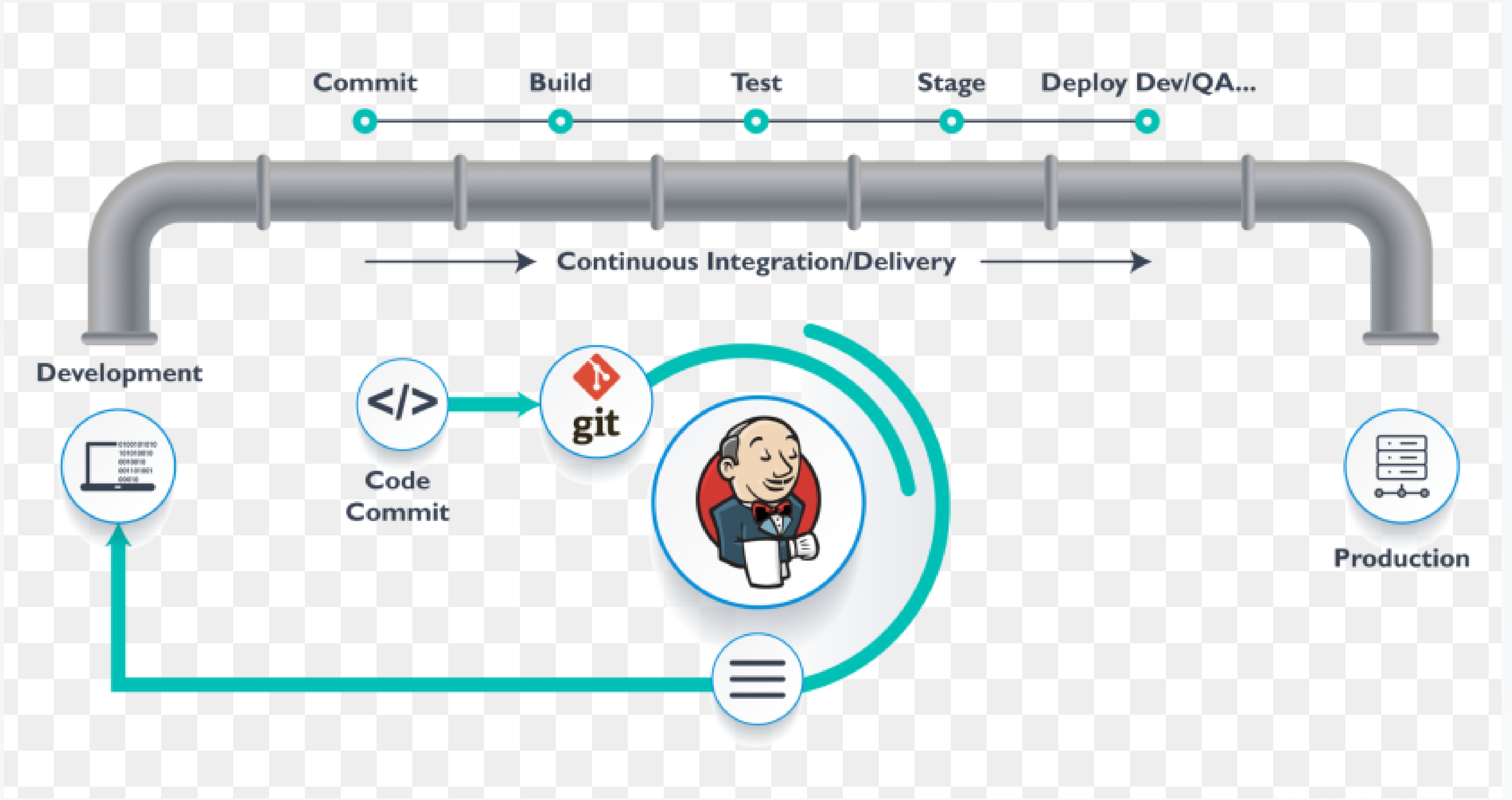


STEP10: Create repository

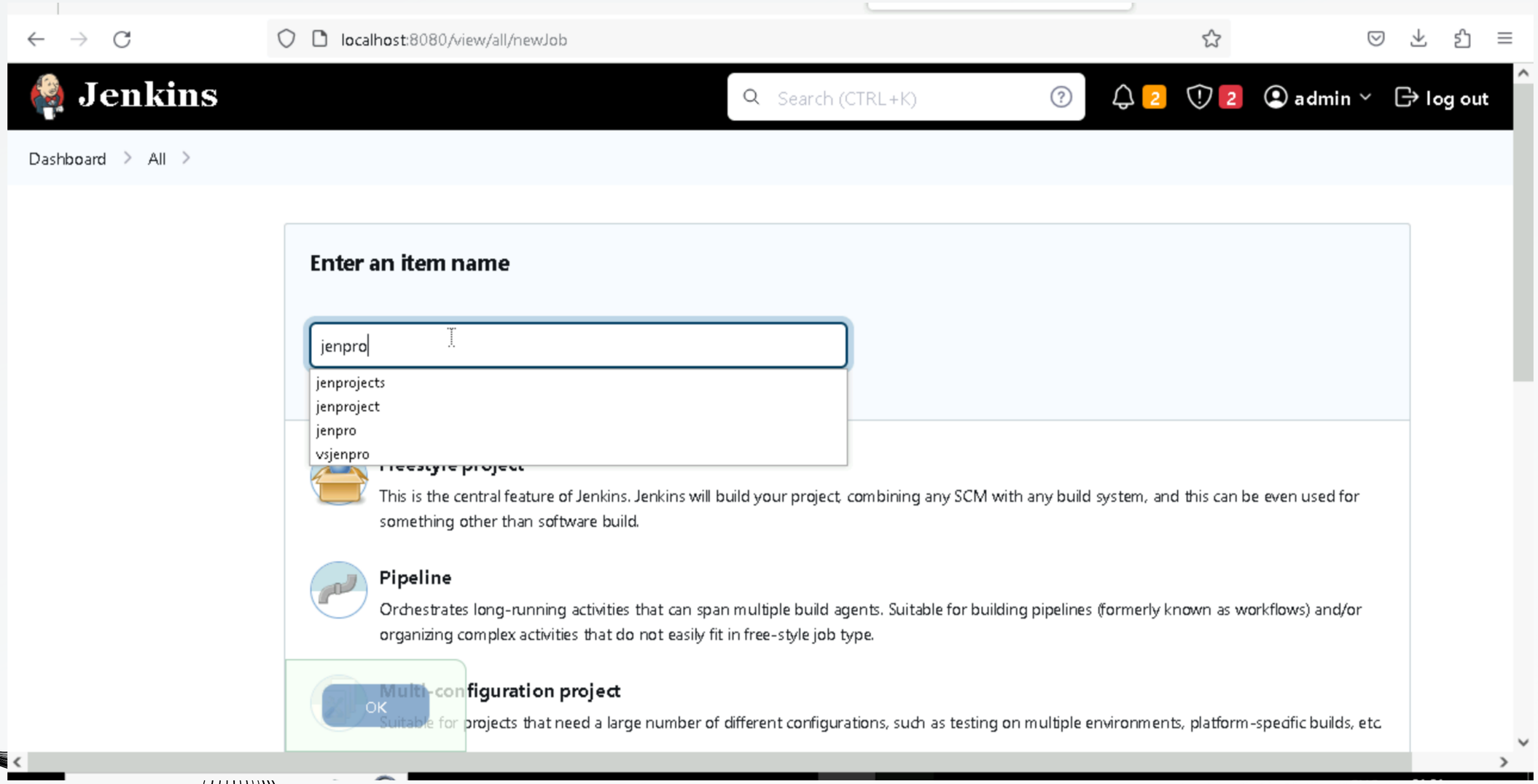


STEP11: Check whether the files are pushed or not>>git

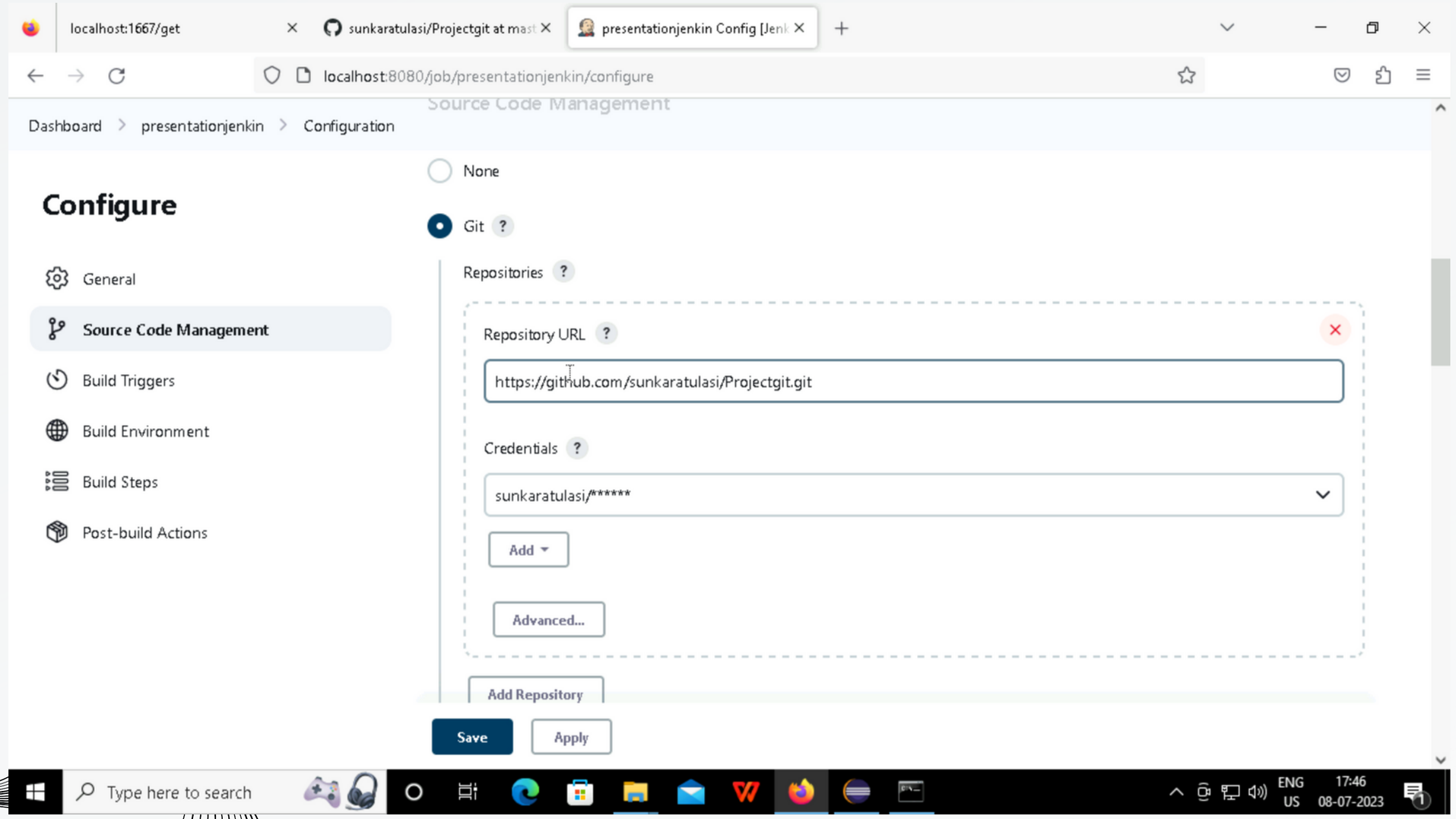



Commit
Build
Test
Stage
Deploy Dev/QA...
Continuous Integration/Delivery
Development
</>
Code
Commit
git
Production

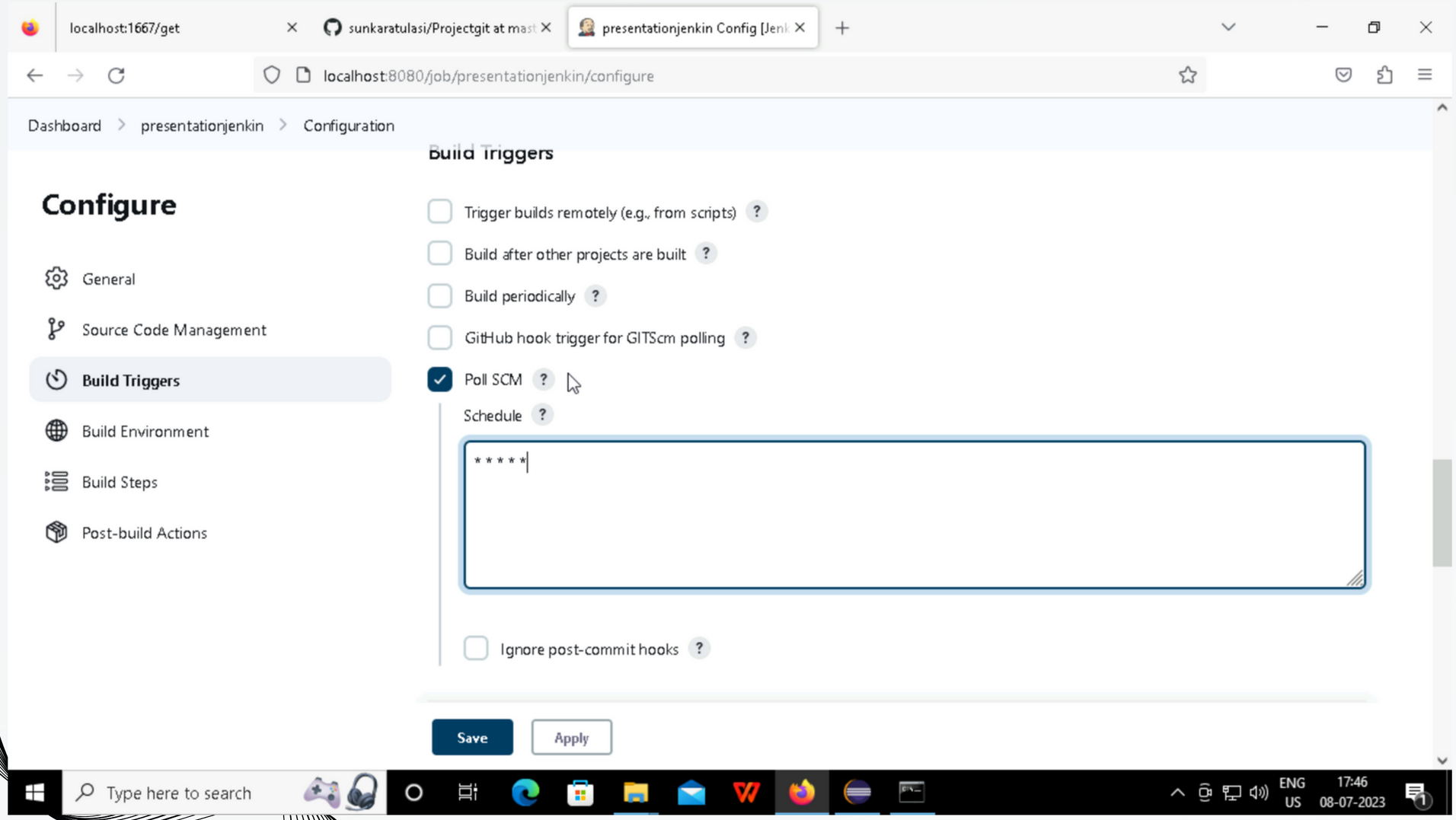
STEP12: Jenkin>>New item>>name>>ok



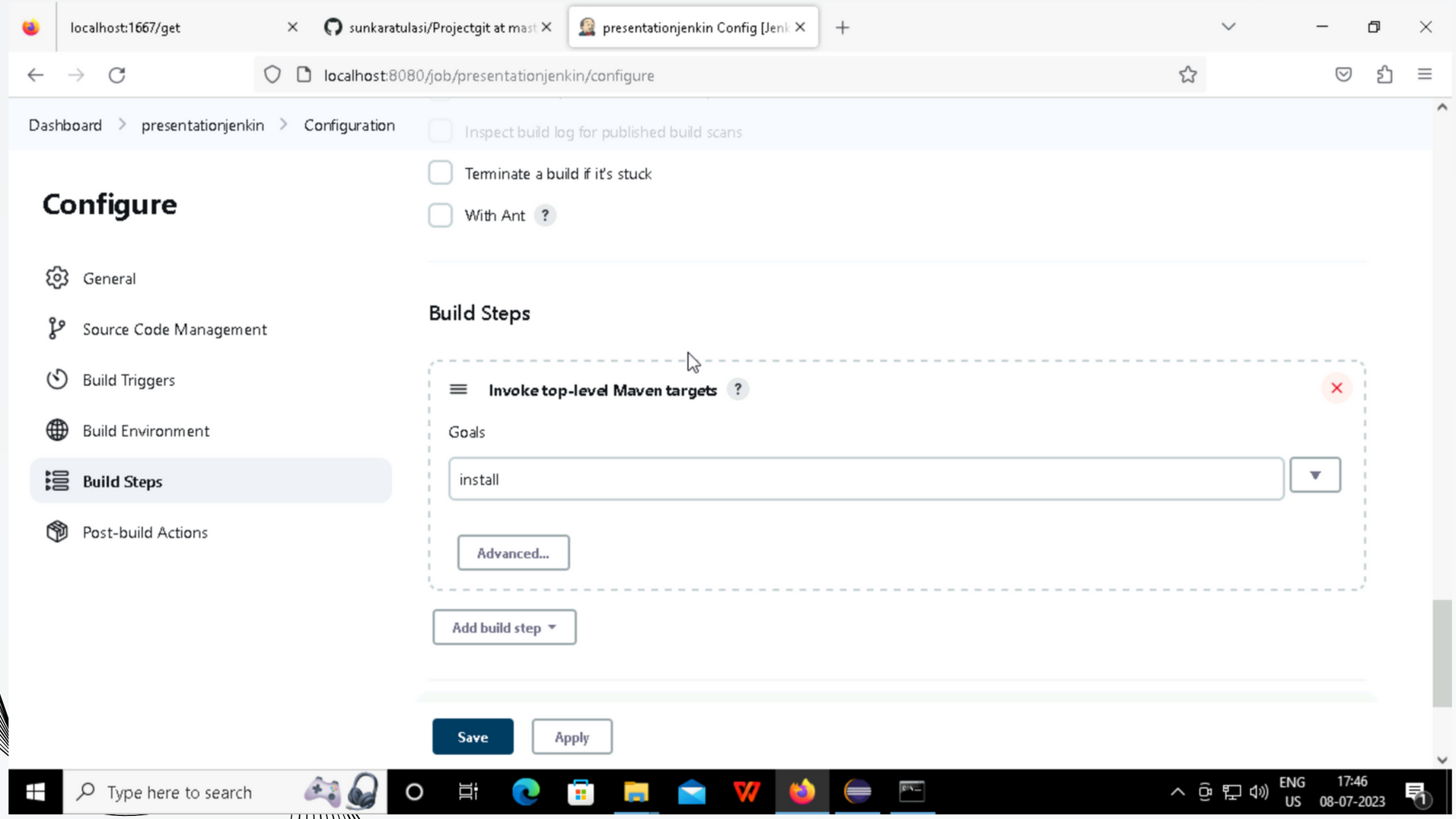
STEP13: Git>>url>>credentials



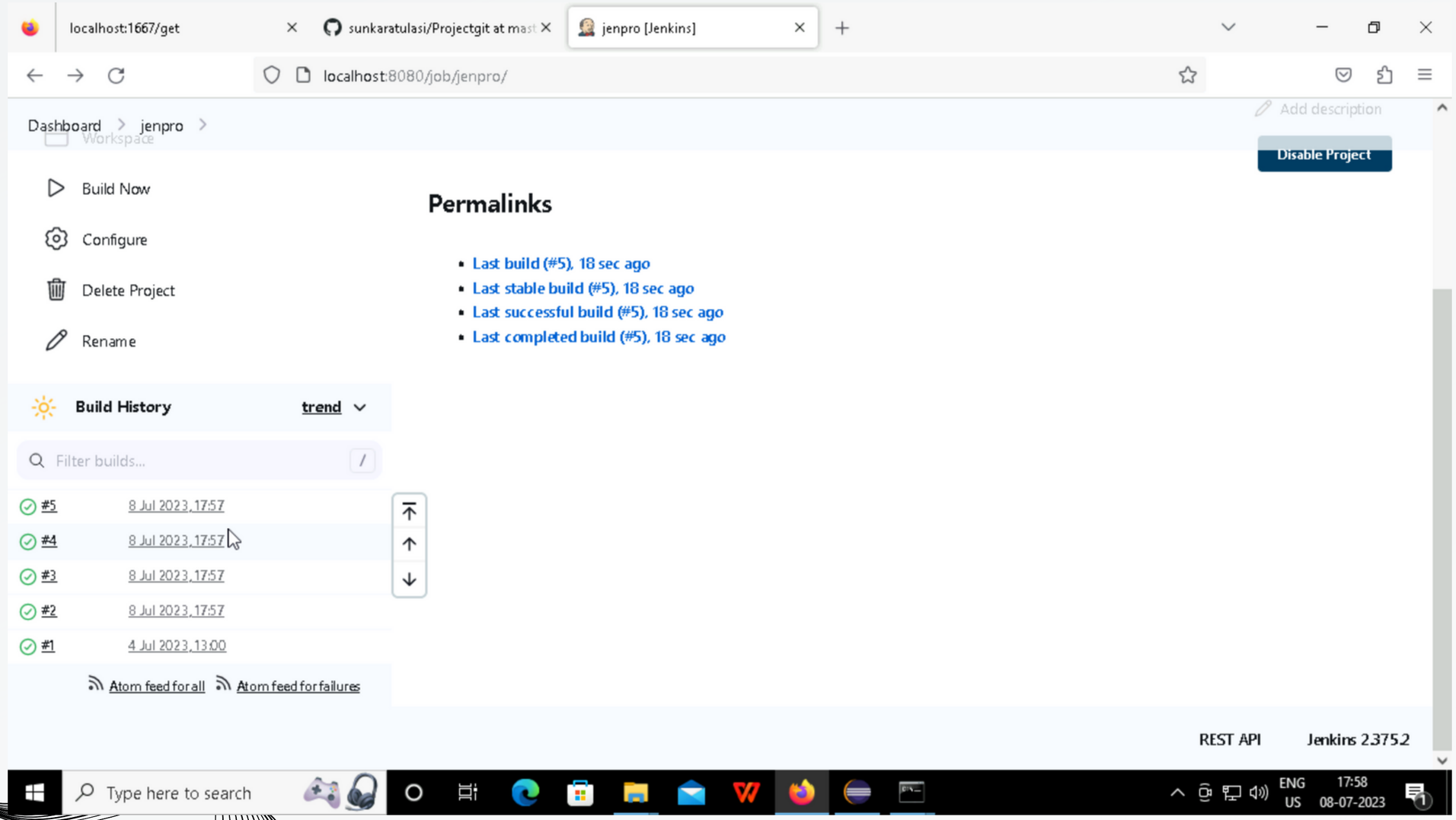
STEP14: Select poll SCM



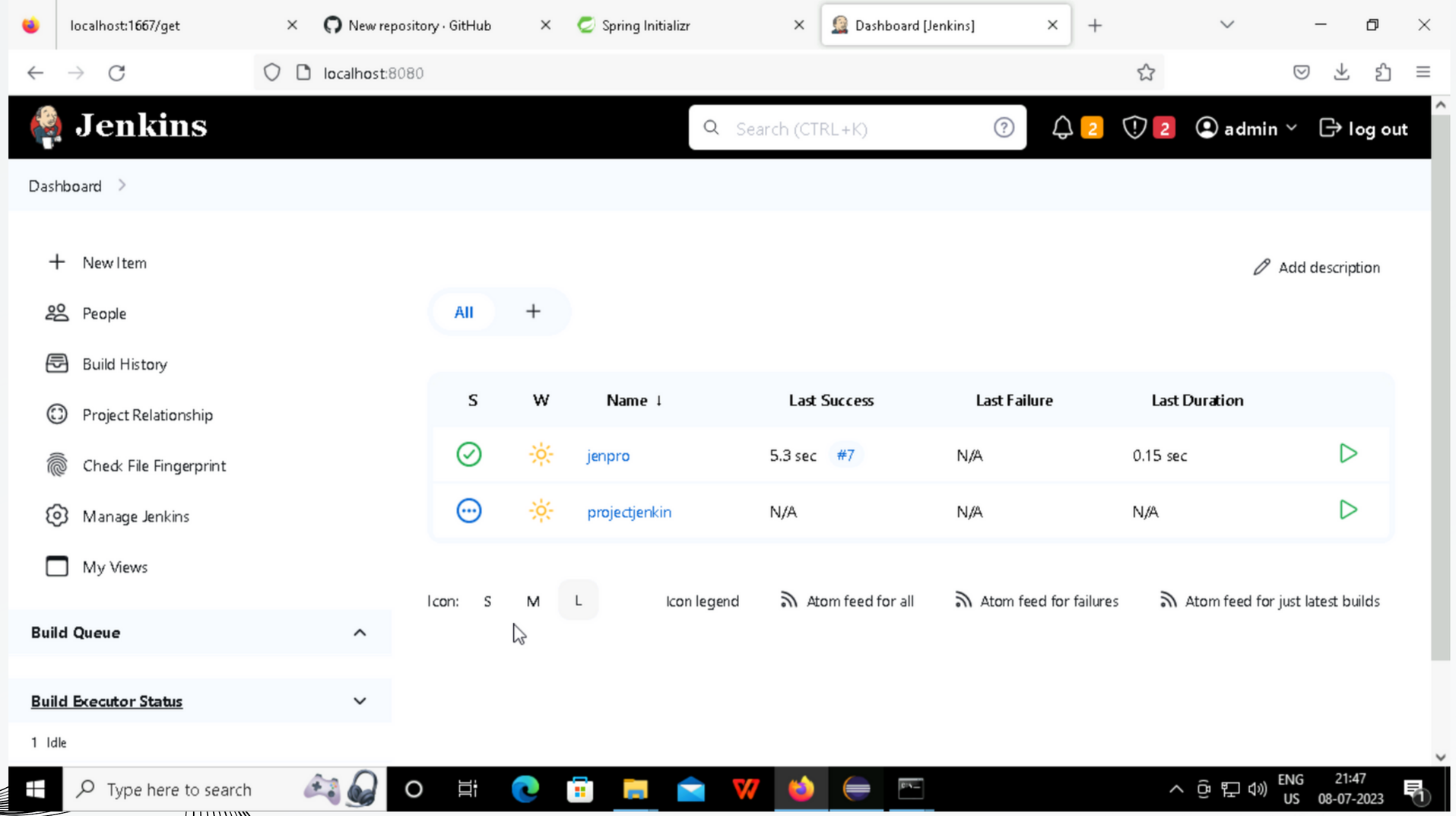
STEP15: Goals>>Install



STEP16: Paths will be build on left

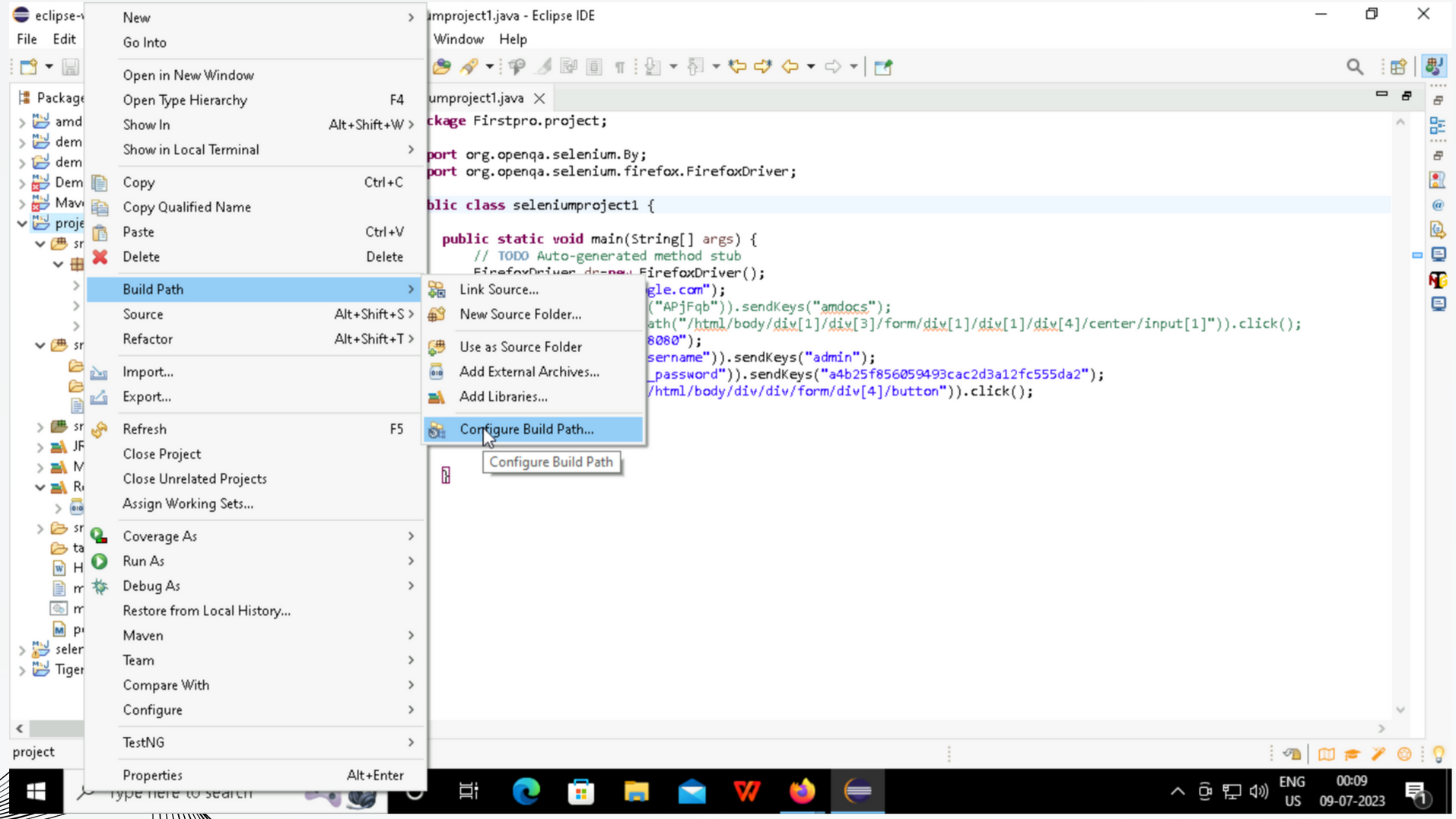


STEP17: Success

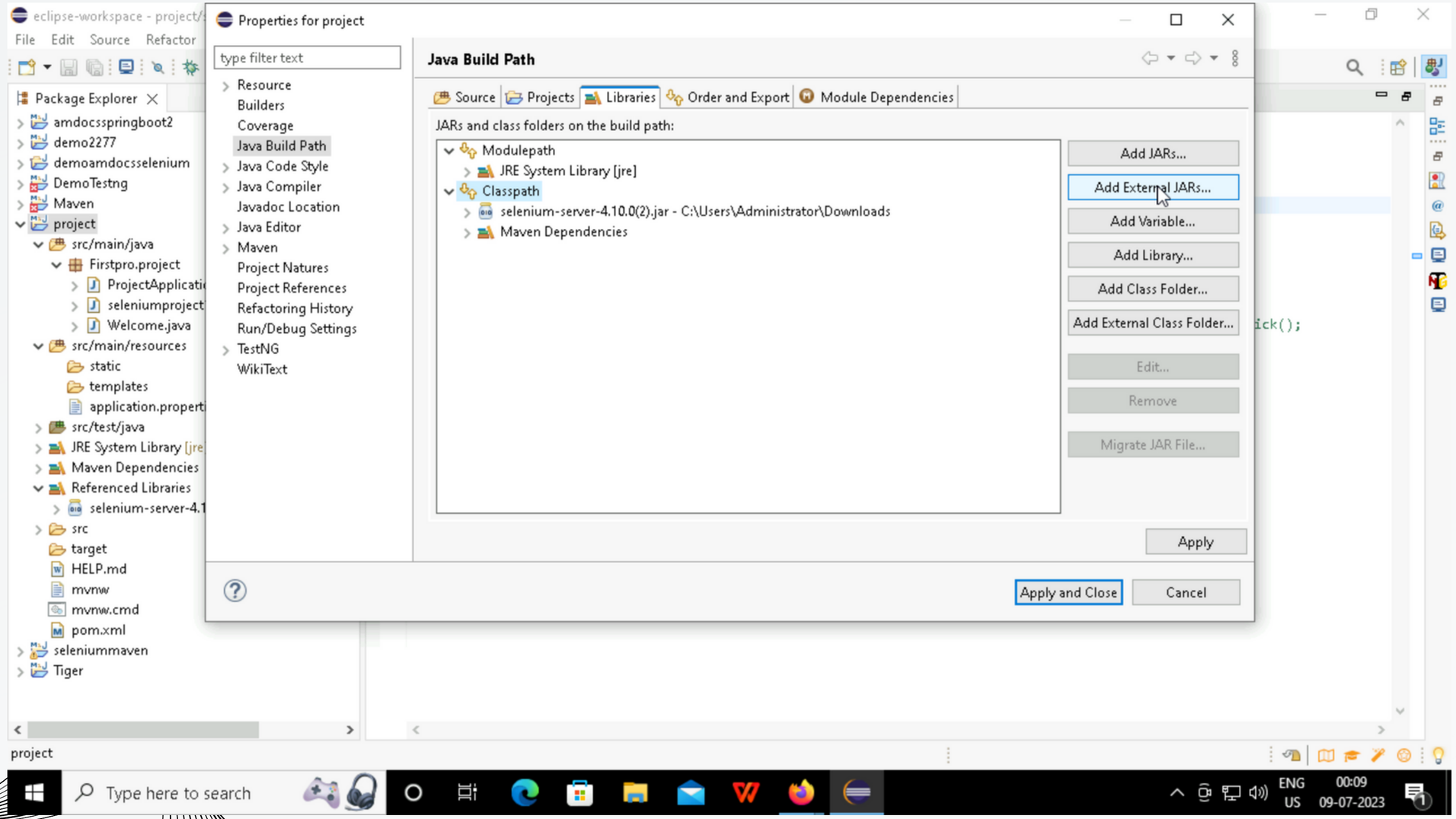



Selenium

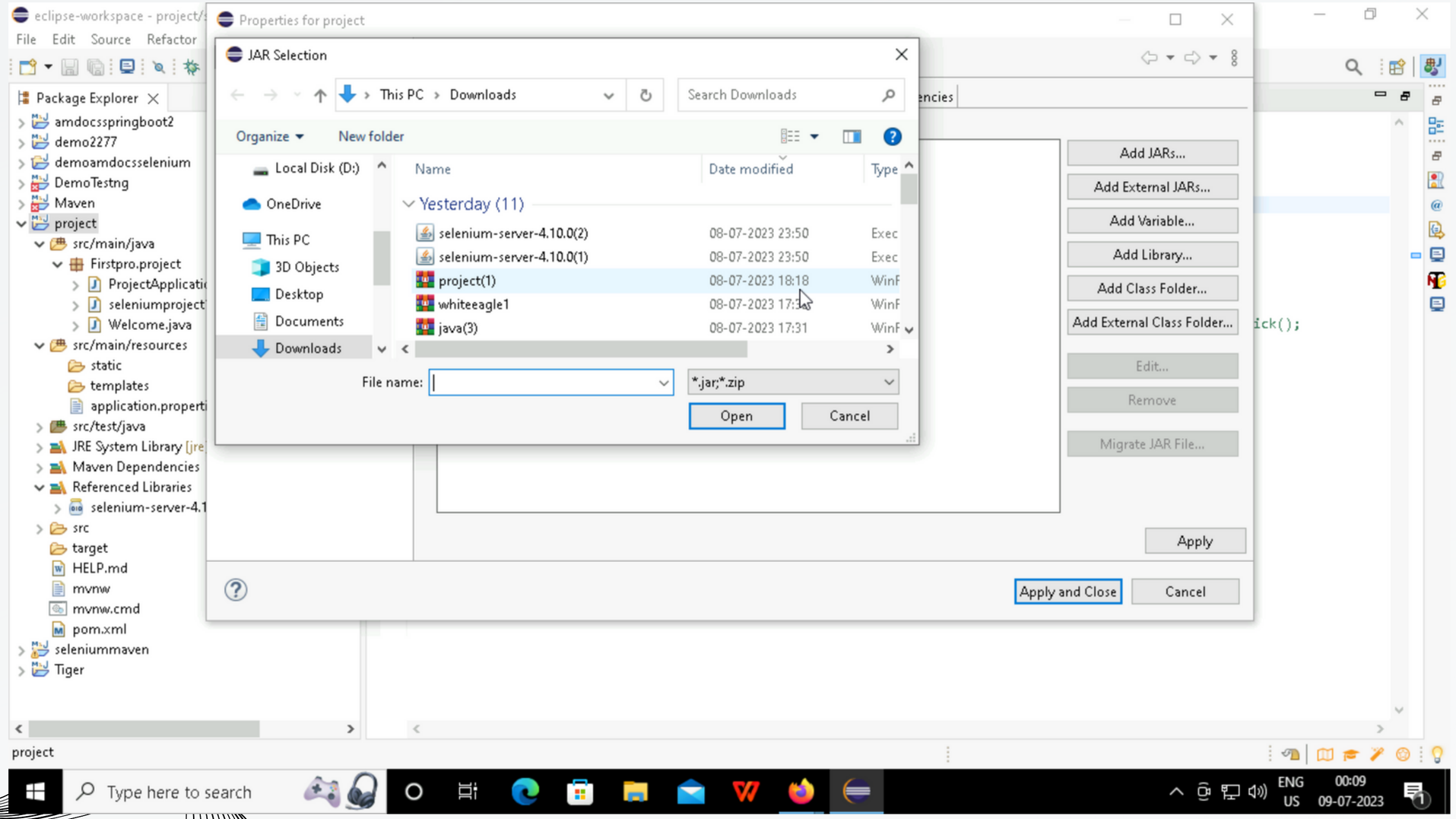
STEP18: Download>>project>>Buildpath>>configure



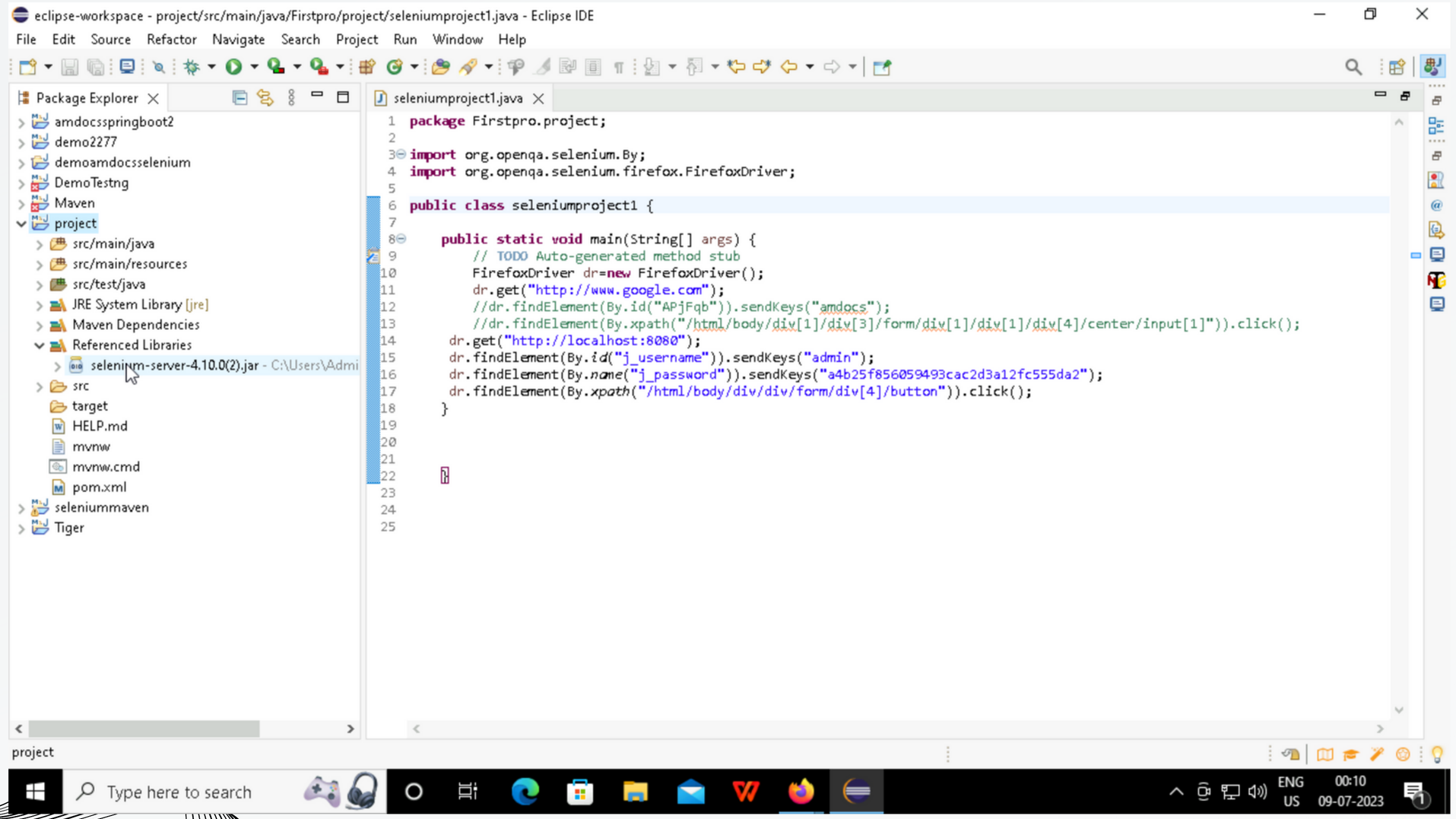
STEP19: Selenium>>Add External jars>>Apply and close



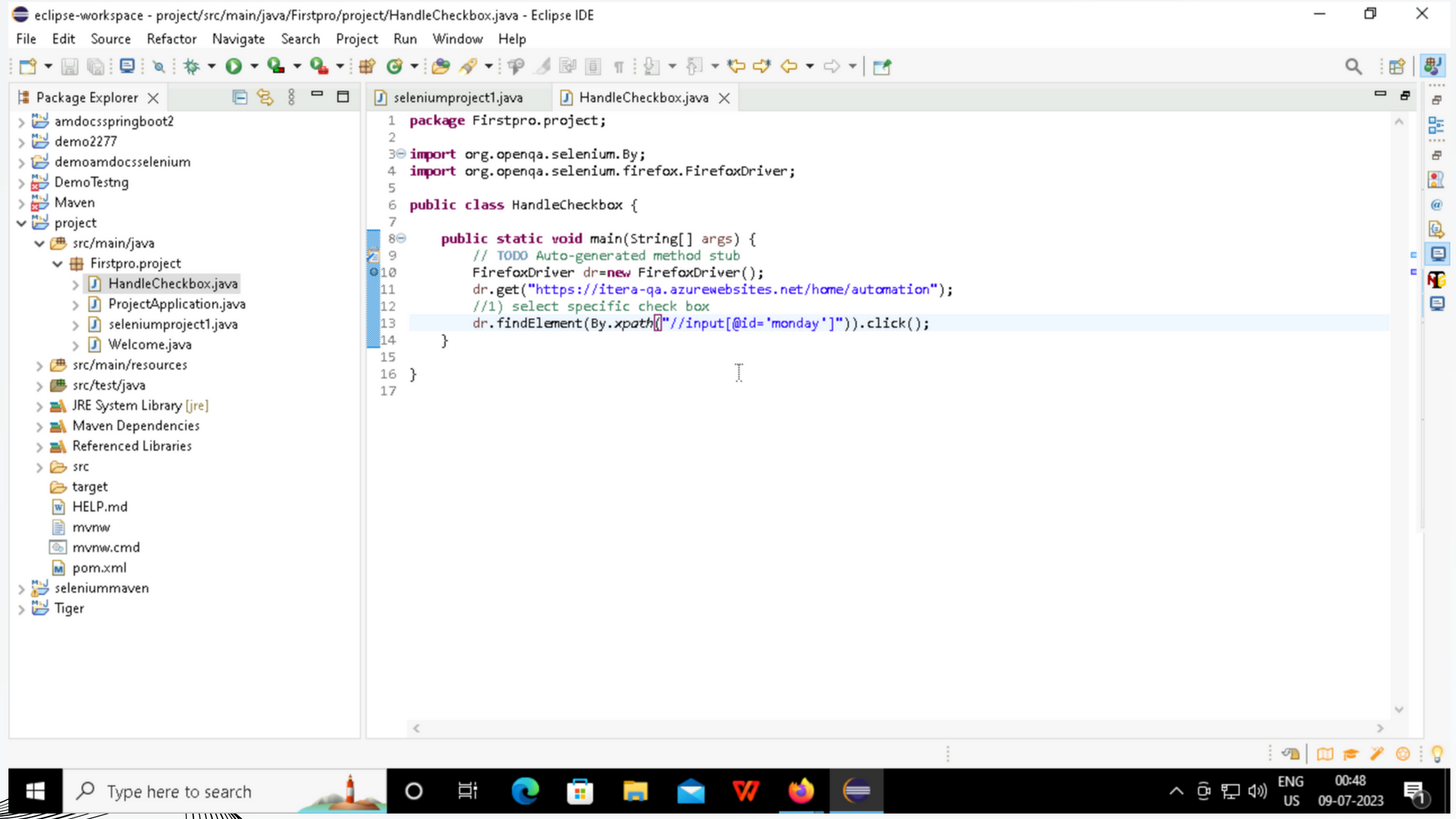
STEP20: Open selenium



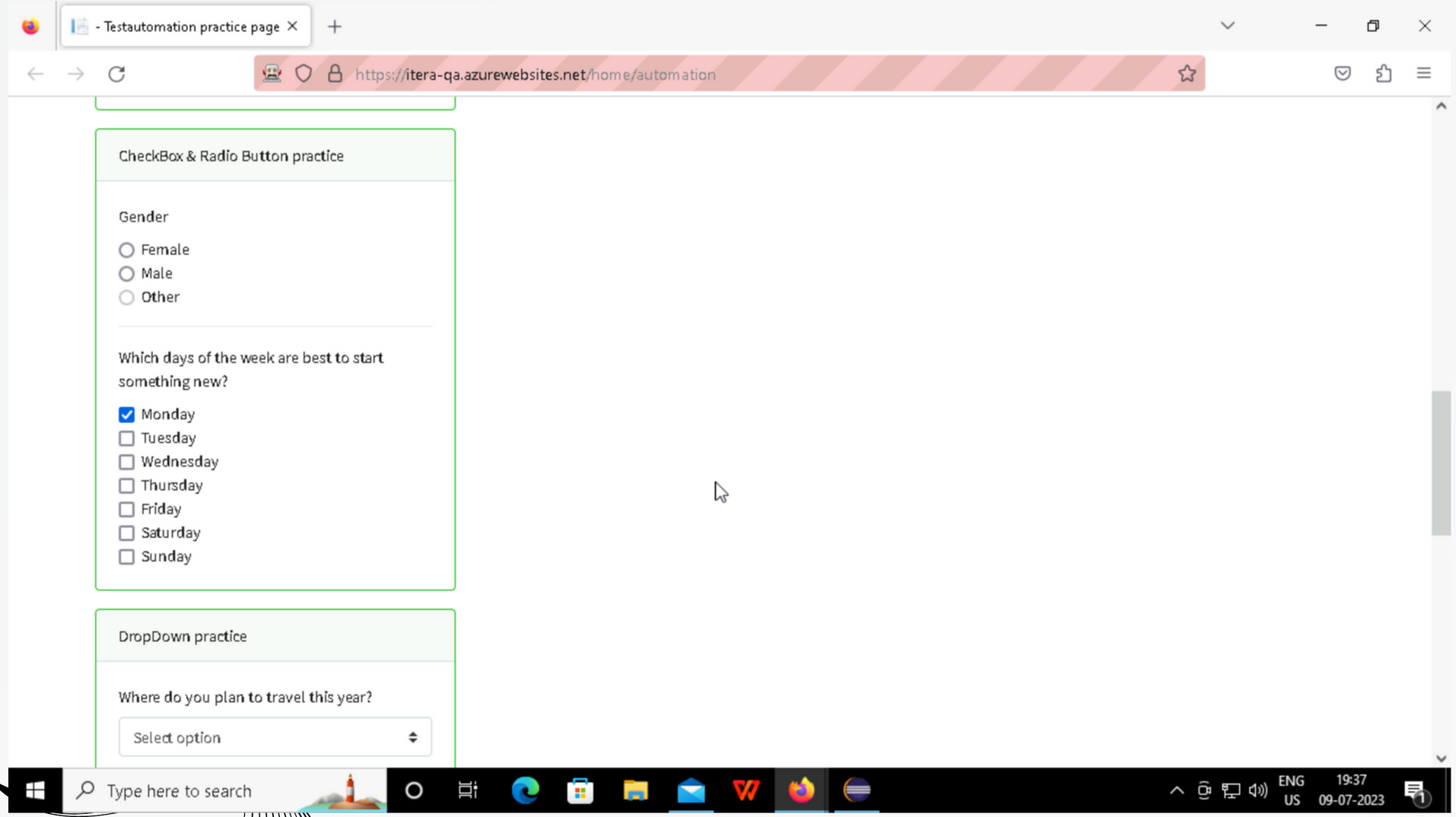
STEP21: New class>>code to open jenkins



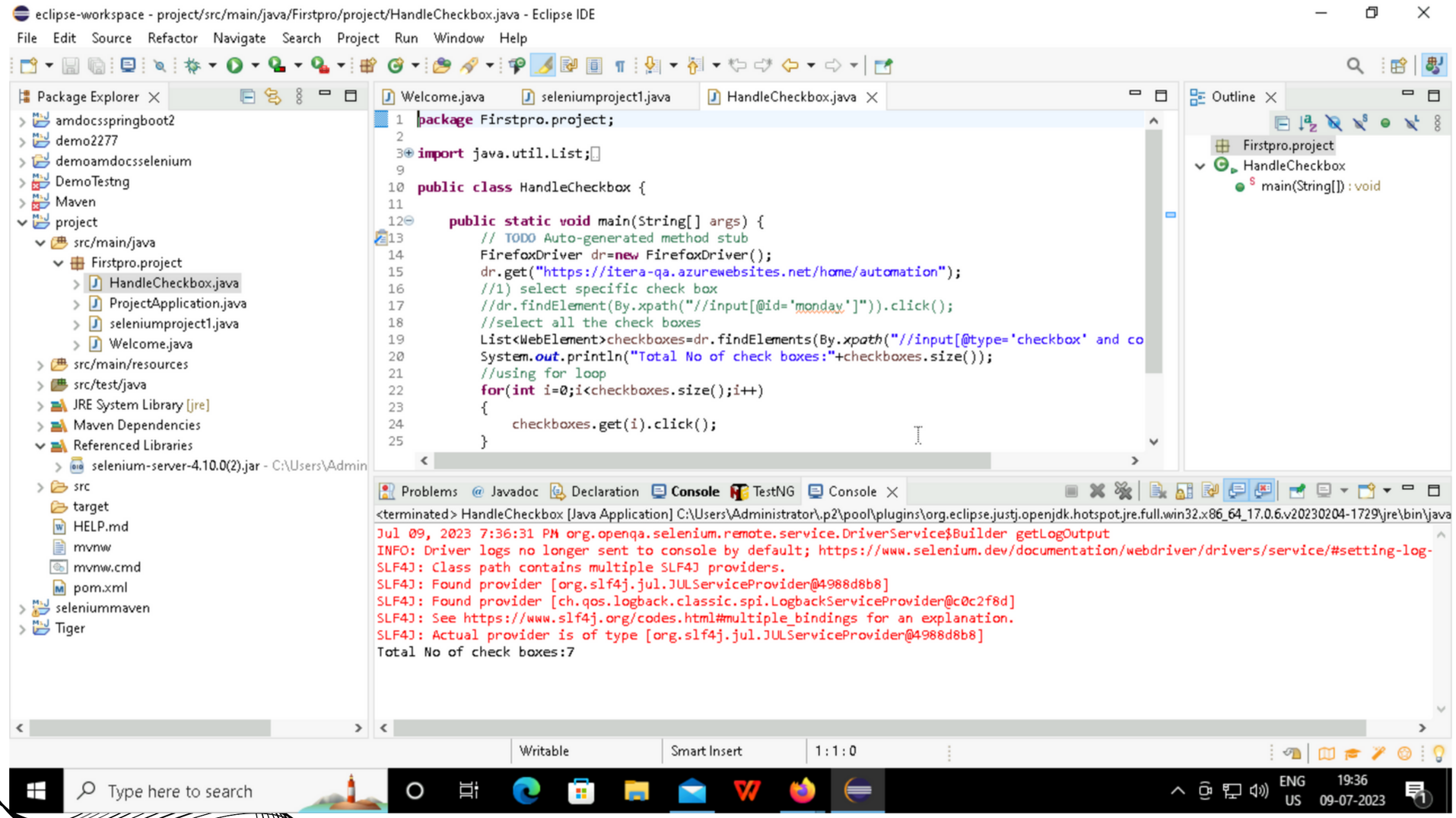
STEP22: Code select specific check box



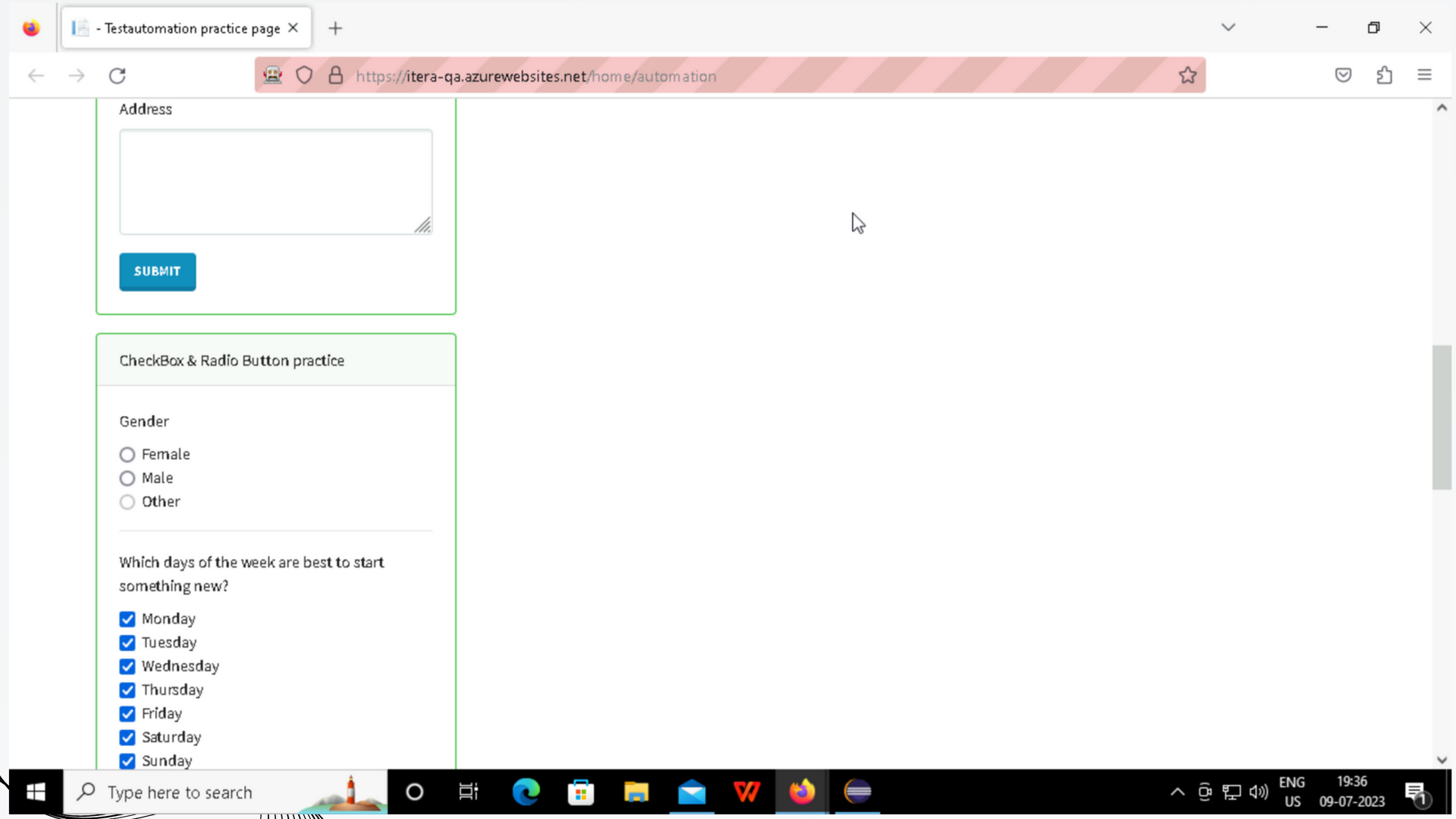
STEP23: Ouput of one checkbox



STEP24: Code to select all checkboxes



STEP24: Output of selecting all the checkboxes



Thank You

Ceo Of Ingoude Company

Ceo Of Ingoude Company