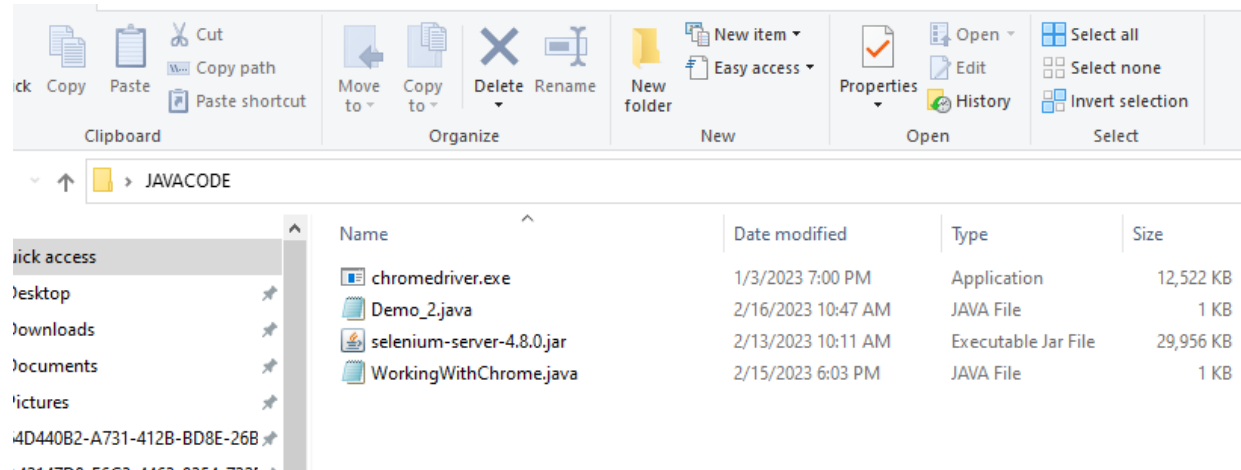


If the selenium code is not working in eclipse....

Follow the below mention steps:-

- Put all the required files in a separate folder.



- Open the command prompt and change directory to the created folder.
- Type
  - \* For compilation: `Javac -cp <jar file name> space <main class name>`
  - \* For execution: `Java -cp <jar file name>space<main class name>`

```
javac -cp selenium-server-4.8.0.jar WorkingWithChrome.java
```

```
java -cp selenium-server-4.8.0.jar WorkingWithChrome.java
```

- Check the driver location in your java code

```
System.setProperty("webdriver.chrome.driver","chromedriver.exe");
```

```
Command Prompt

C:\>cd C:\Users\Dell\Desktop\JAVACODE

C:\Users\Dell\Desktop\JAVACODE>javac -cp selenium-server-4.8.0.jar WorkingWithChrome.java ←

C:\Users\Dell\Desktop\JAVACODE>java -cp selenium-server-4.8.0.jar WorkingWithChrome.java ←
Starting ChromeDriver 109.0.5414.74 (e7c5703604daa9cc128ccf5a5d3e993513758913-refs/branch-heads/5414@{#1172}) on port 44886
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
[1676536904.768][WARNING]: This version of ChromeDriver has not been tested with Chrome version 110.
Feb 16, 2023 2:11:45 PM org.openqa.selenium.devtools.CdpVersionFinder findNearestMatch
WARNING: Unable to find an exact match for CDP version 110, so returning the closest version found: 109
Title of the page::::Google

C:\Users\Dell\Desktop\JAVACODE>
```

- Follow the same procedure for 'facebook login' program.
- Repeat the procedure for different browser (Mozilla firefox, edge, safari), and change the drivers accordingly.
- Ensure the browser version and driver version must be same.
- You can check the browser version using help and about browser.