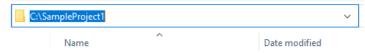
## **INSTRUCTIONS:**

- 1. Make sure JAVA\_HOME is already setup in environment profile for the project to be able to run in command prompt. If JAVA\_HOME is not yet established, follow the steps provided in this link: <a href="https://confluence.atlassian.com/doc/setting-the-java\_home-variable-in-windows-8895.html">https://confluence.atlassian.com/doc/setting-the-java\_home-variable-in-windows-8895.html</a>
- Download SampleProject1 folder from Github Personal-Project repository URL: <a href="https://github.com/cocz02/Personal-Project">https://github.com/cocz02/Personal-Project</a>
- 3. Copy SampleProject1 folder to local drive C:
- 4. Copy geckodriver folder from SampleProject1 folder to local drive C:
- 5. Copy directory destination of SampleProject1 folder (e.g C:\SampleProject1)



- 6. Run command prompt as an administrator
- 7. Type cd (space) then press right mouse click (To paste copied directory of SampleProject1)
- 8. Type "java -jar practiceFb.jar &" (without quotation) and press enter

This sample code is just a personal project that has a functionality of doing an Fb Signup and negative test scenario for login and take screenshots of every test steps made and save it to a local destination indicated below.

Screenshots will be produced and saved in C:\SampleProject1Screenshot. Also, an emailable-report will be produced in C:\SampleProject1\test-output.