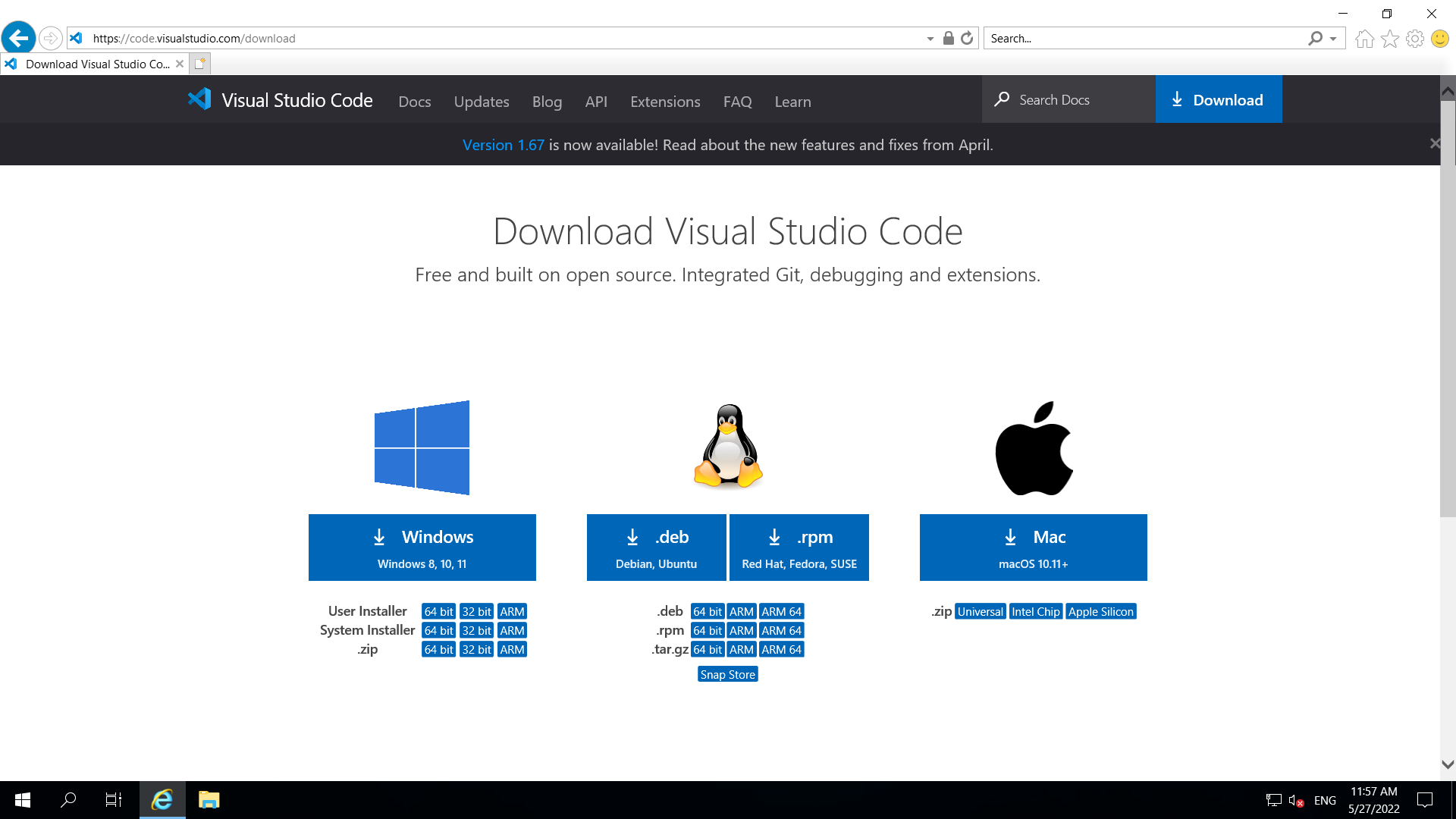
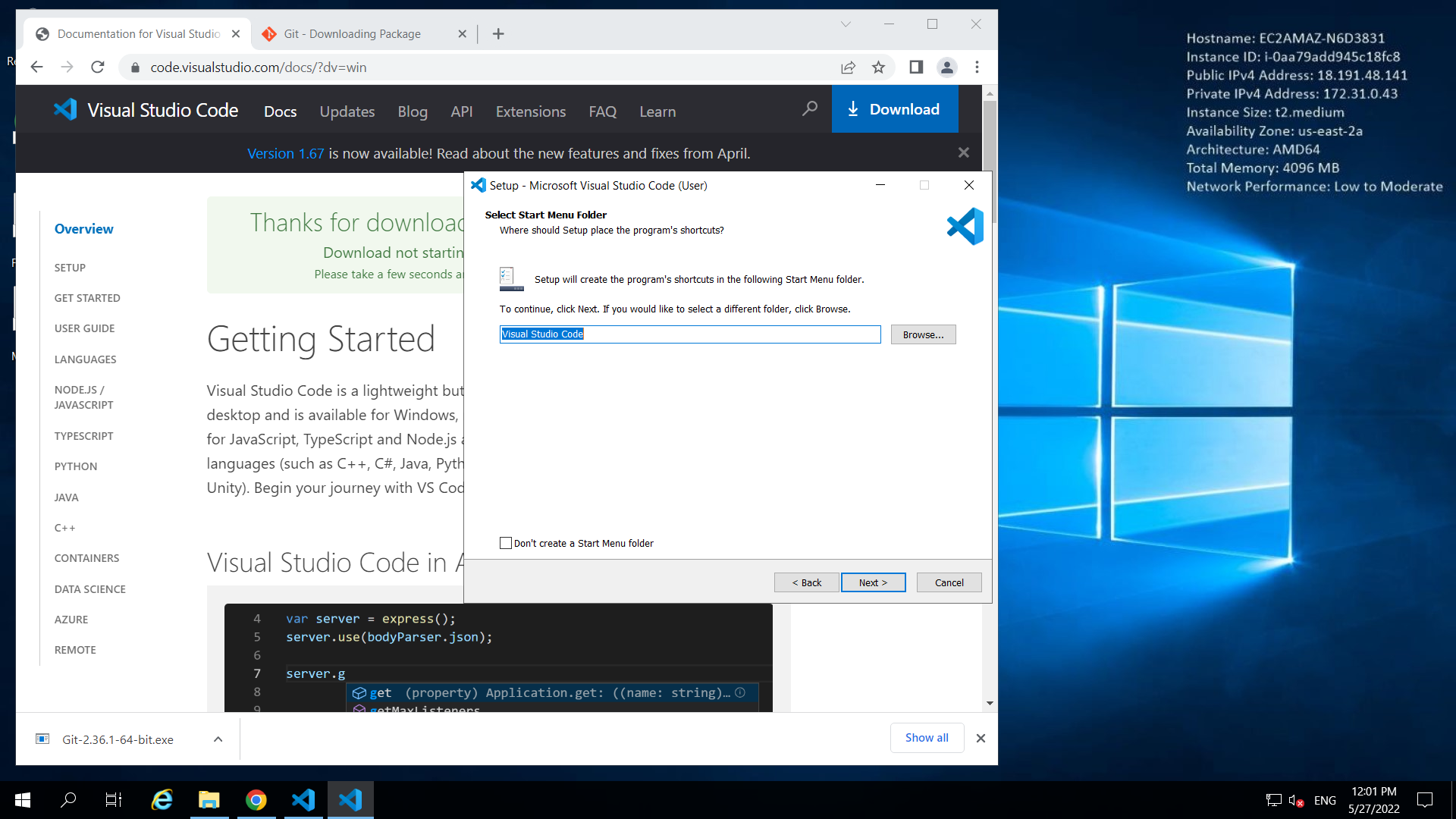
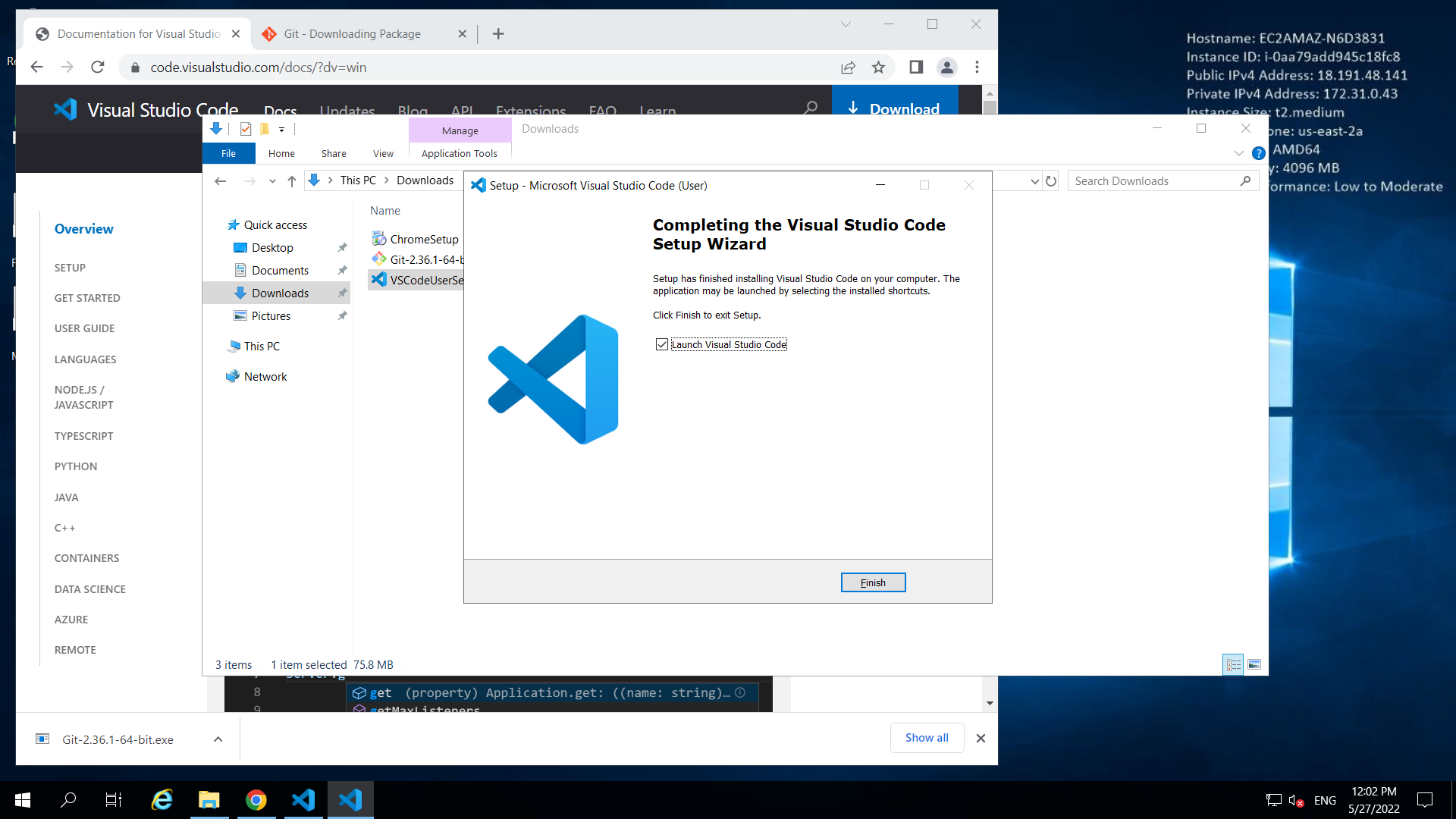
Download VS code

https://code.visualstudio.com/download

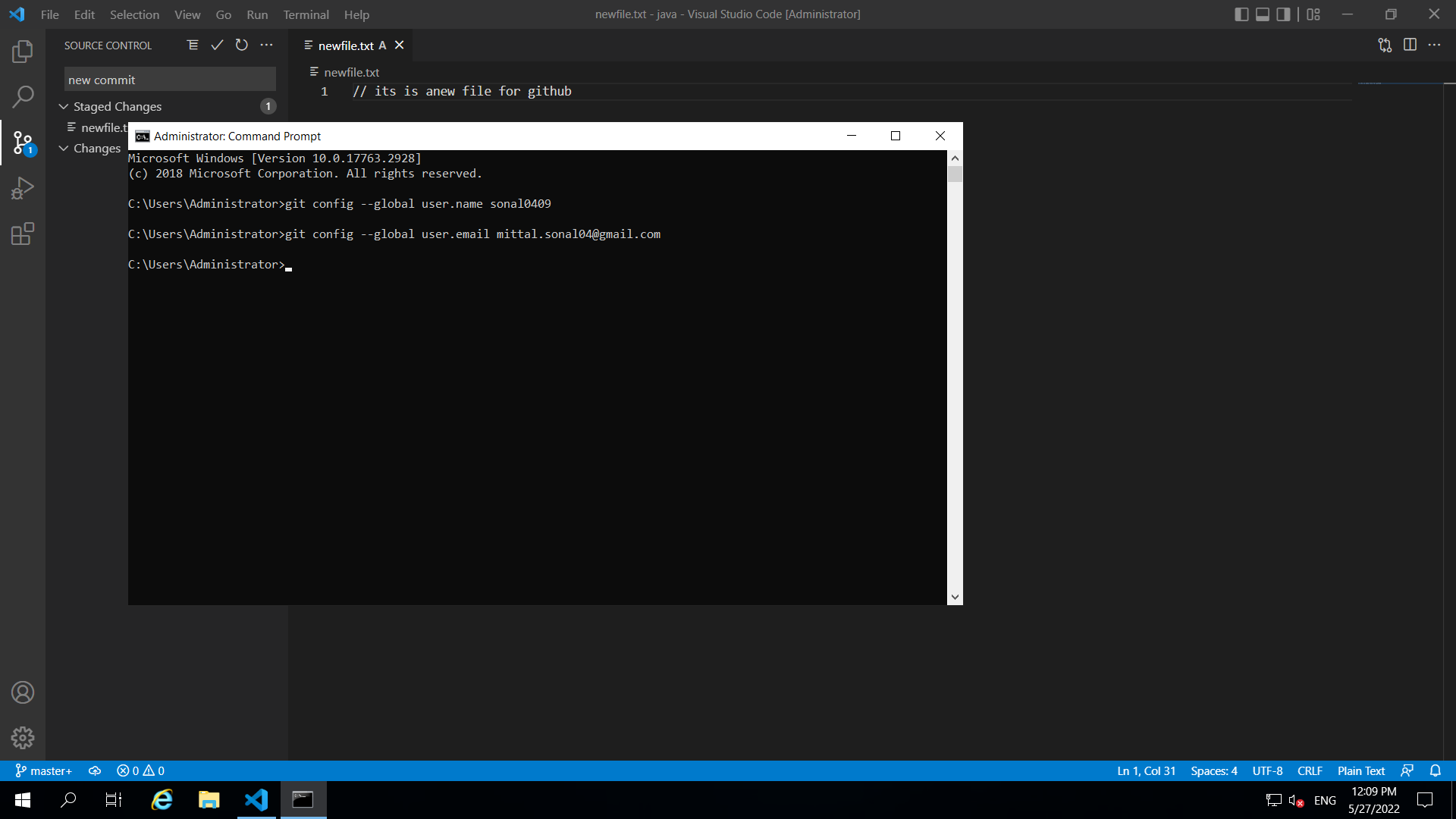






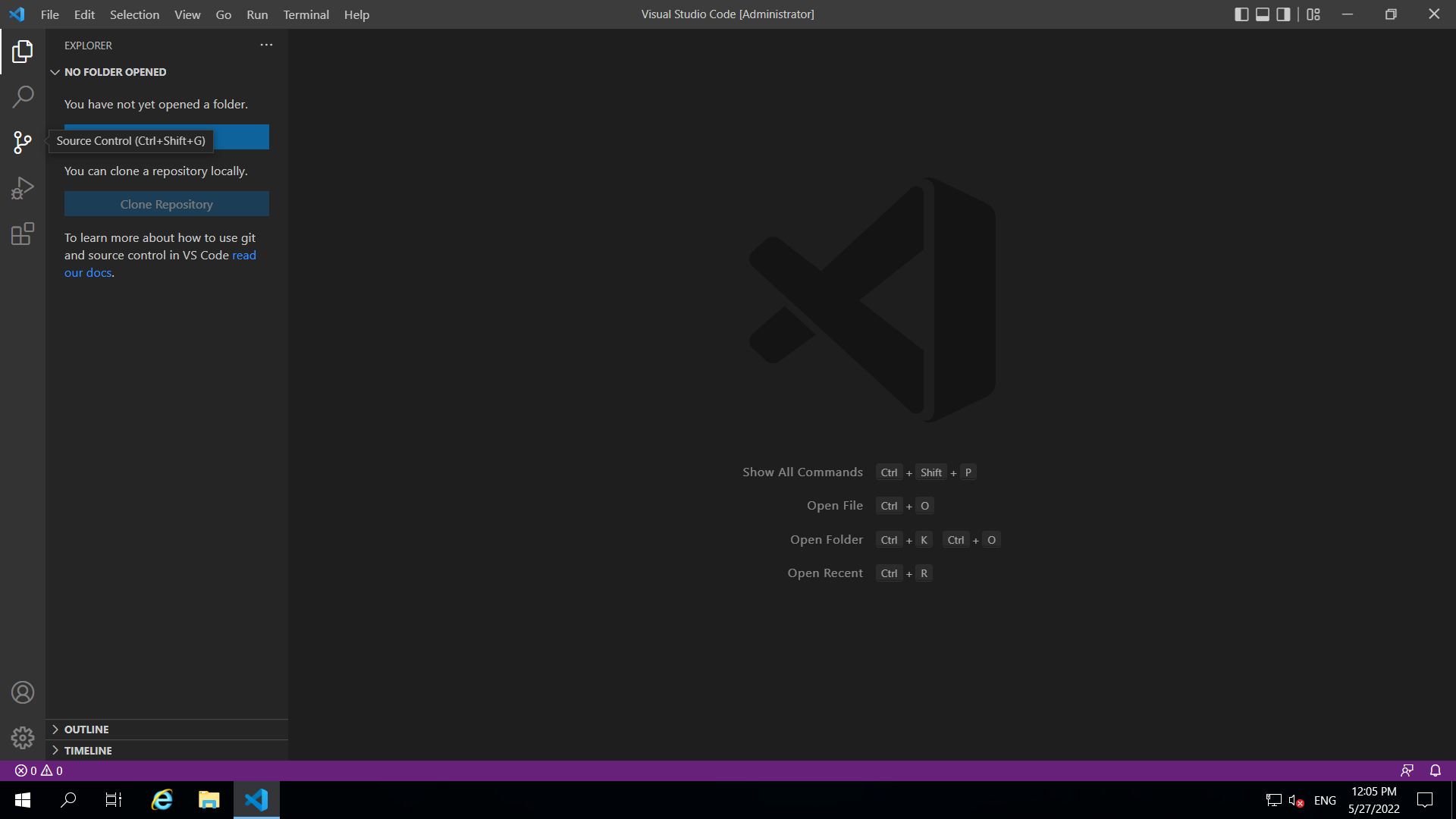
Install Git on windows.

Set the configurations on git



Now go VS Code to Clone a Repo

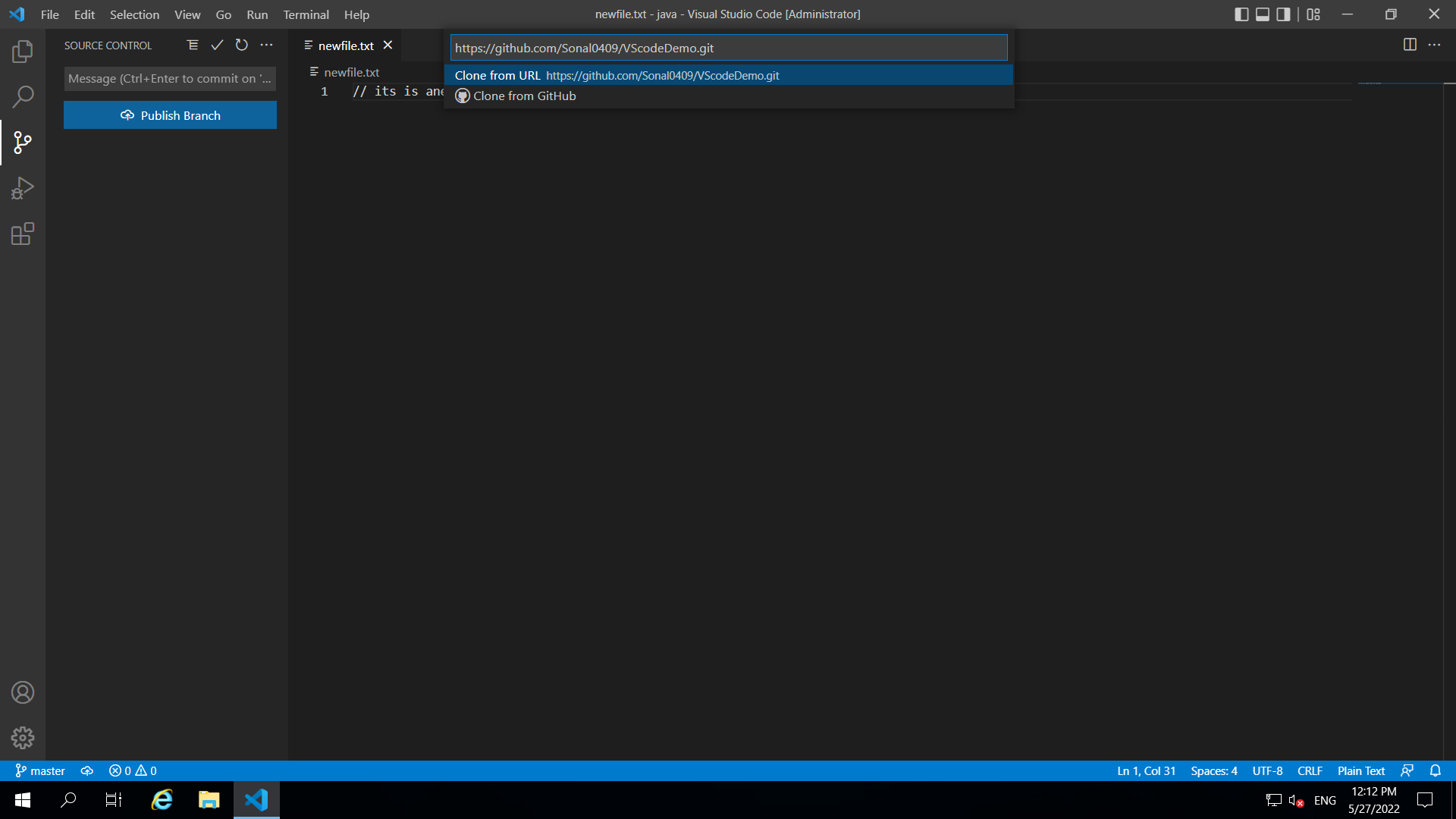
Click on Source Control 🡺 click on three dots …



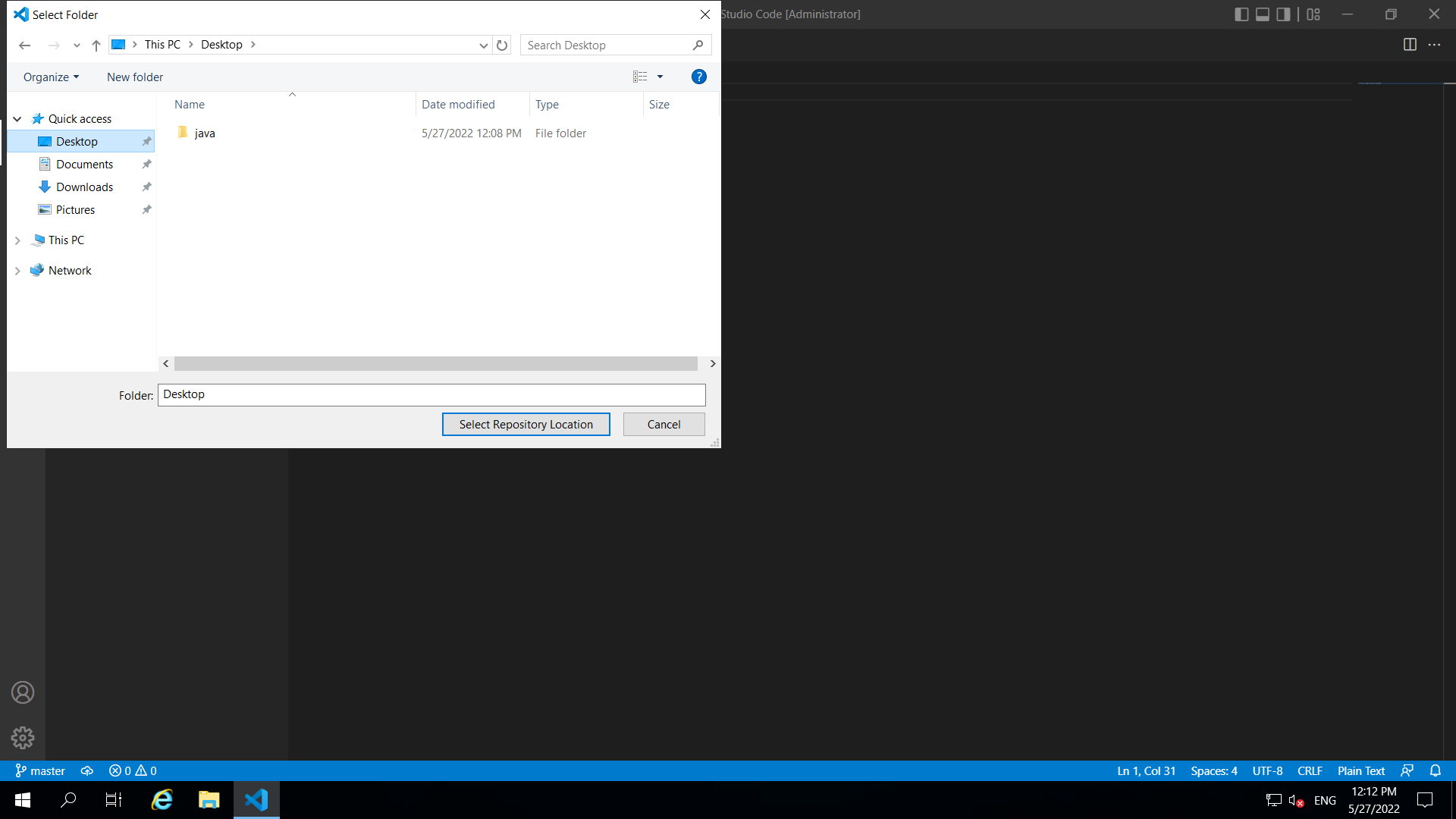
Click on Clone button

On the top give the repo path in https

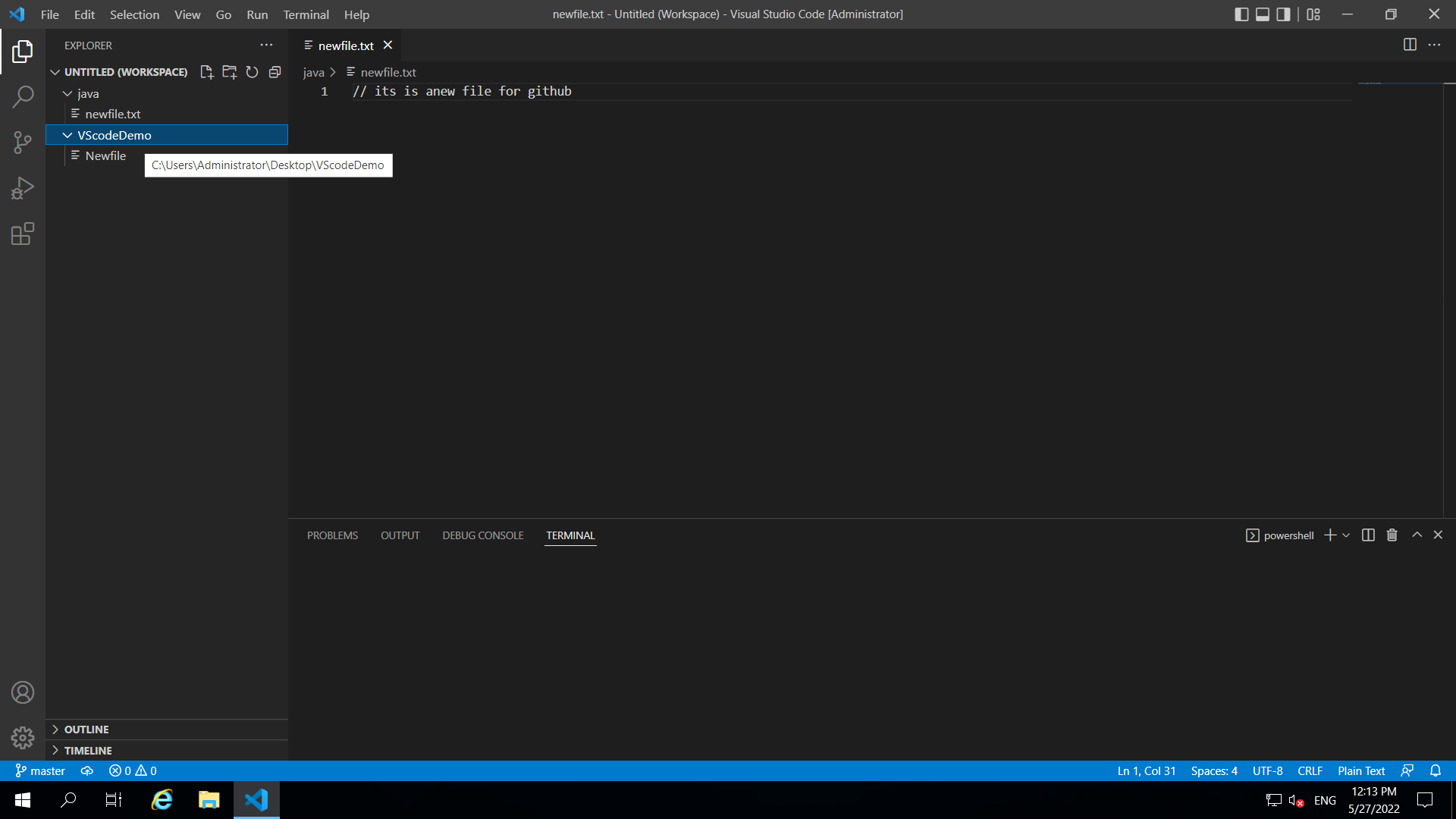
<https://github.com/Sonal0409/VScodeDemo.git>



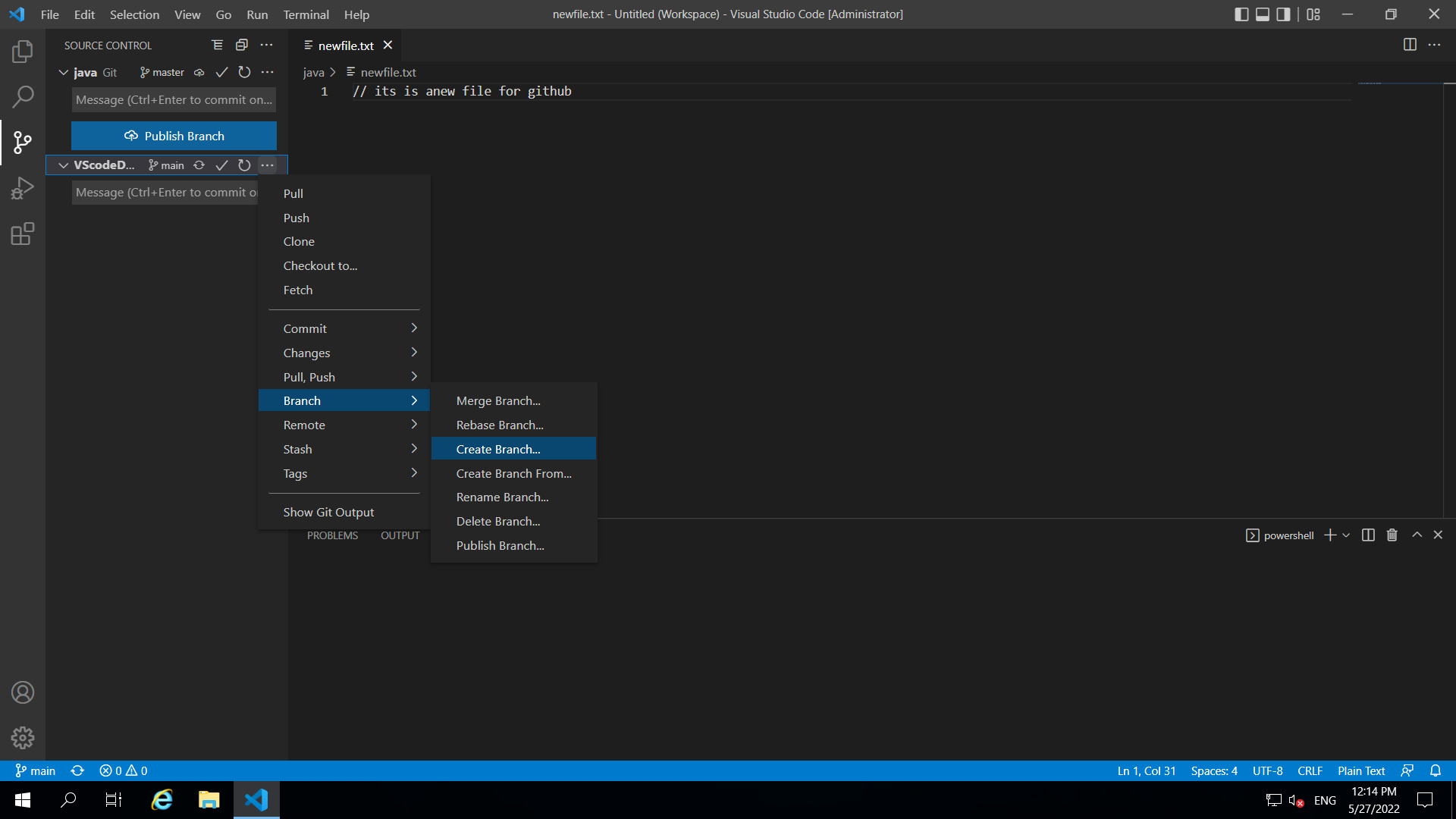
Select Repository Location 🡺 as Desktop



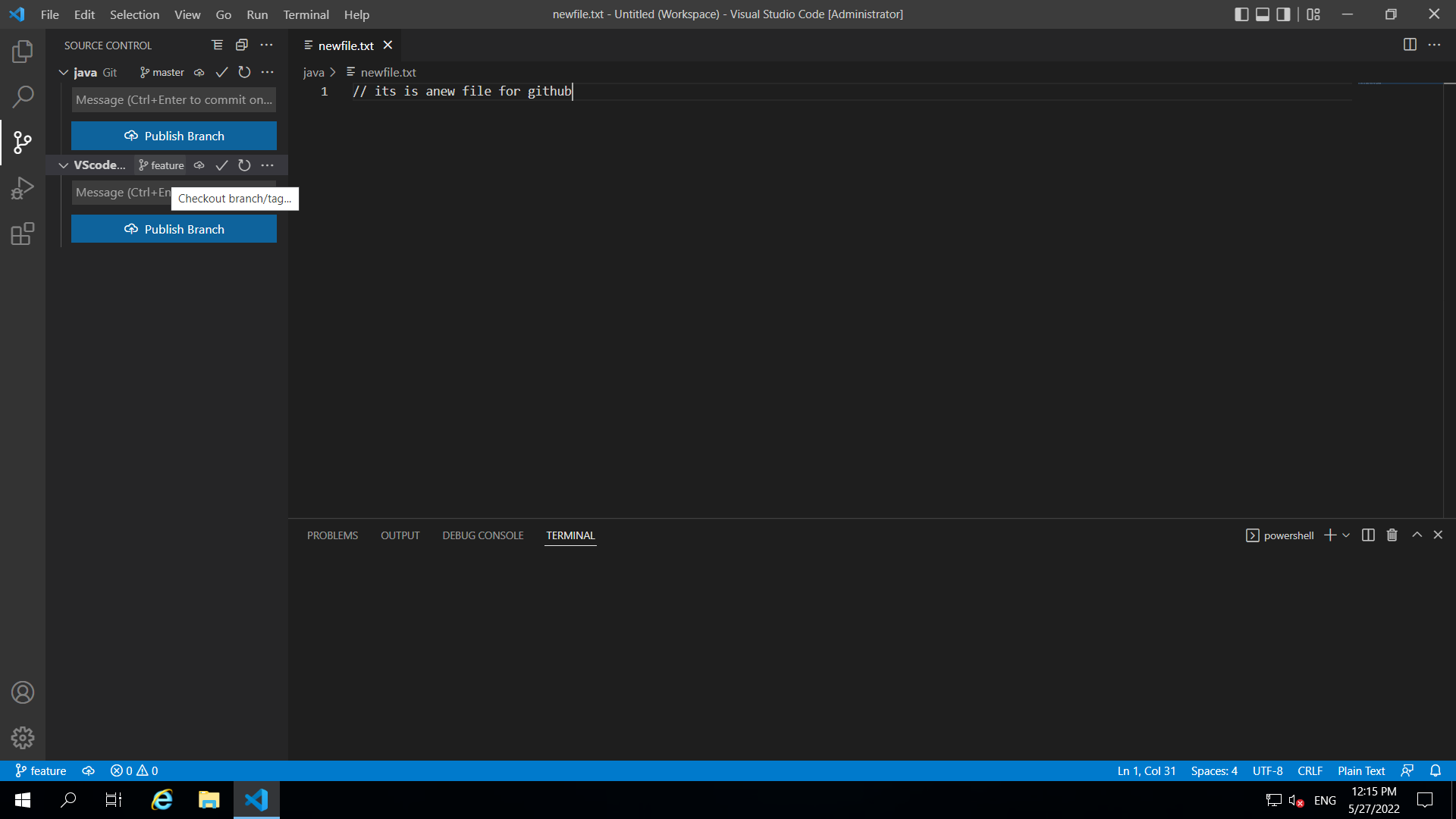
Clone will complete .. At the right side botton.. click on add to this workspace



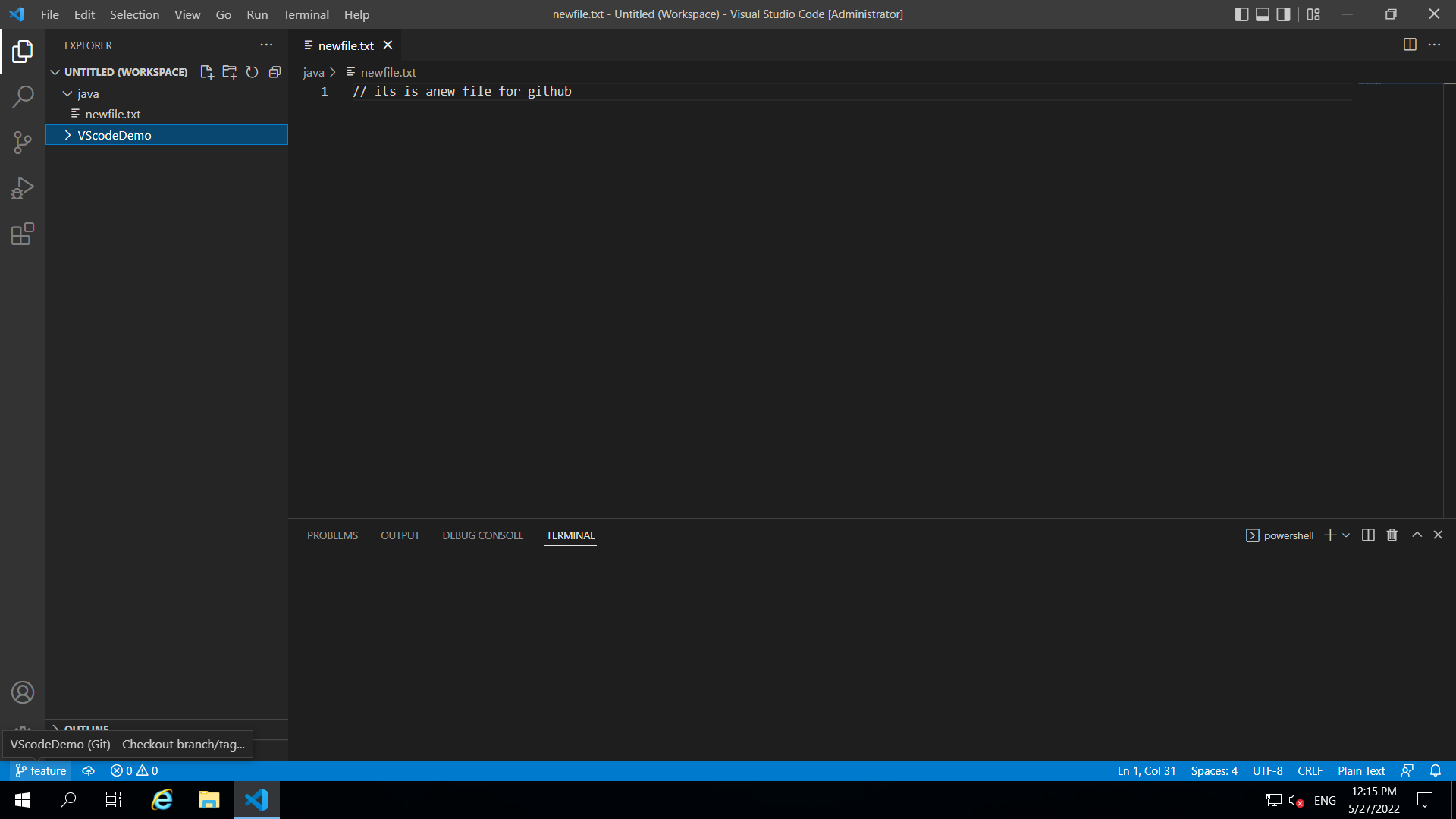
In source Control 🡺 for the project 🡺 click on 3 dots🡪 click on branch🡪 create branch



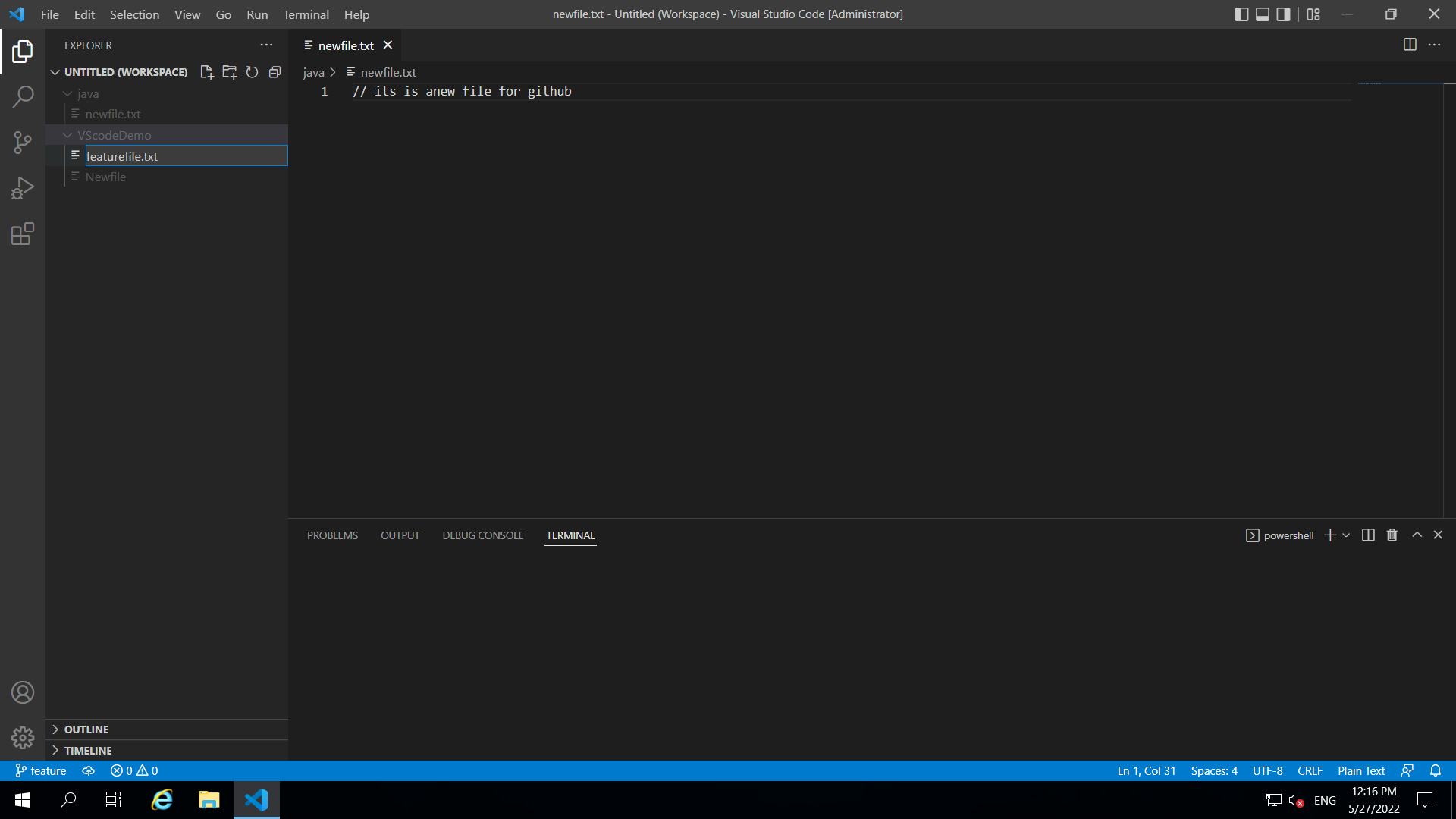
Give branch name as feature on the top and press enter



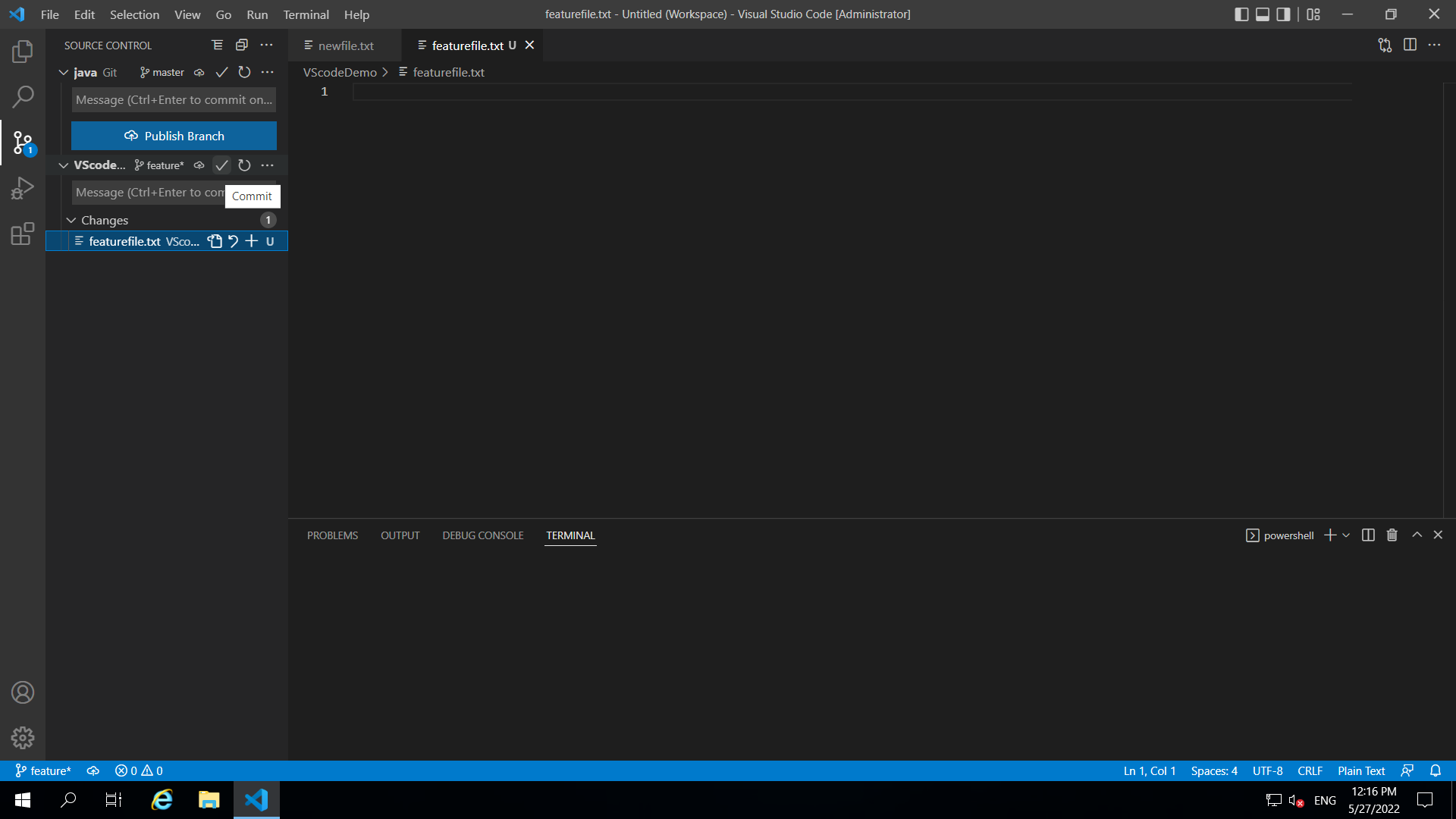
At bottom you can see the feature branch

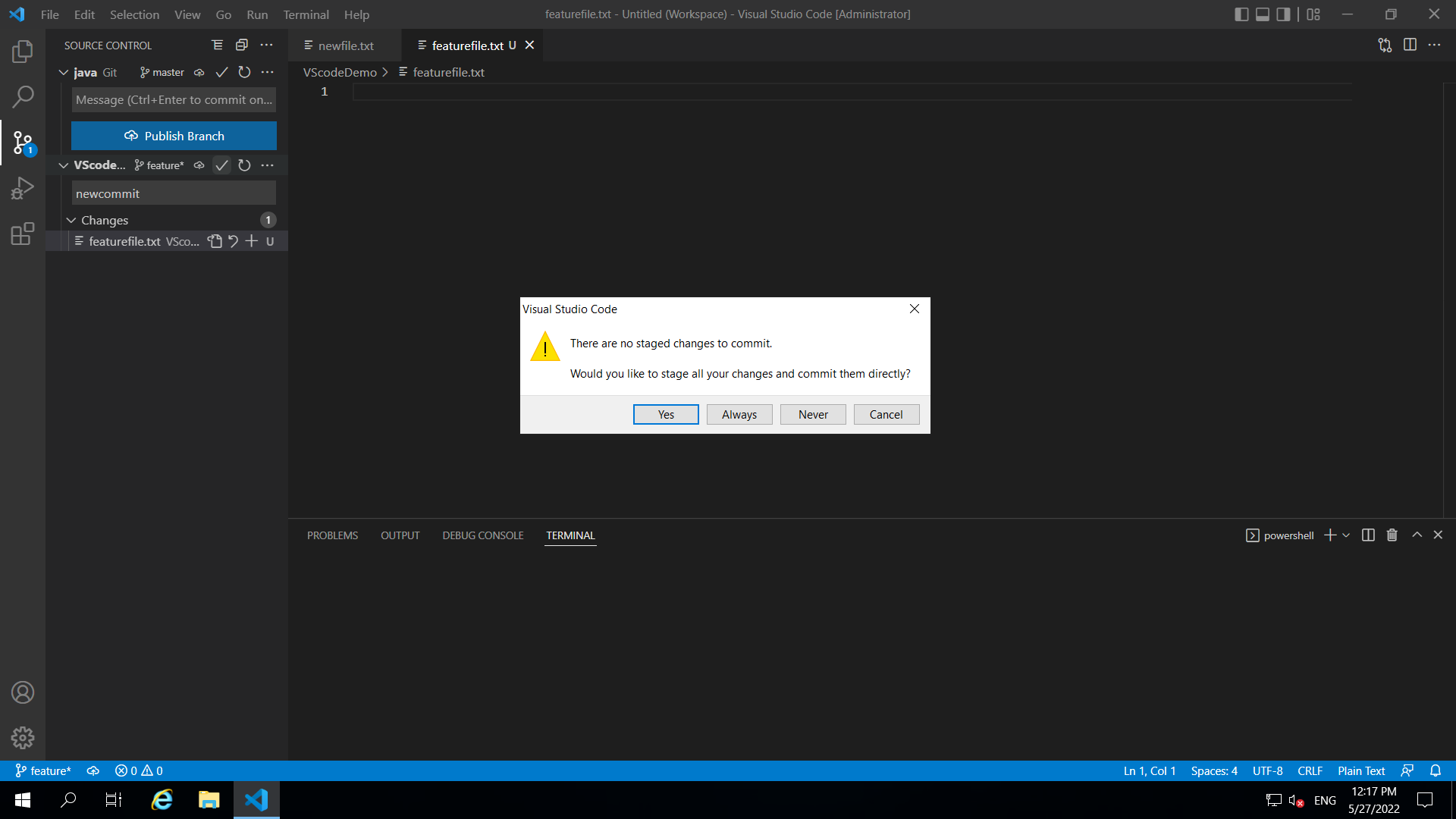


Add a new file in feature branch

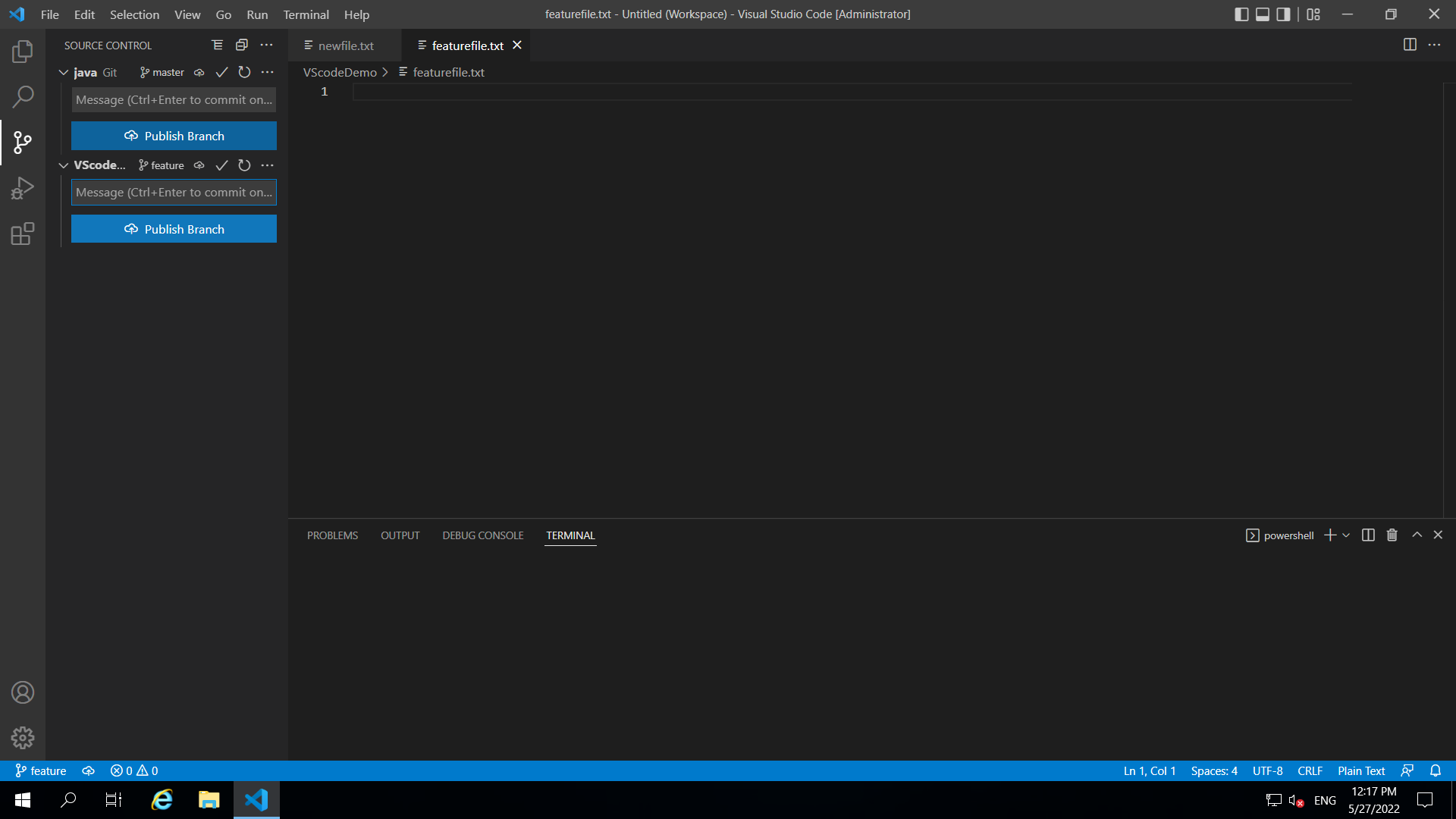


Go to source Control and Commit (tick mark and give message)

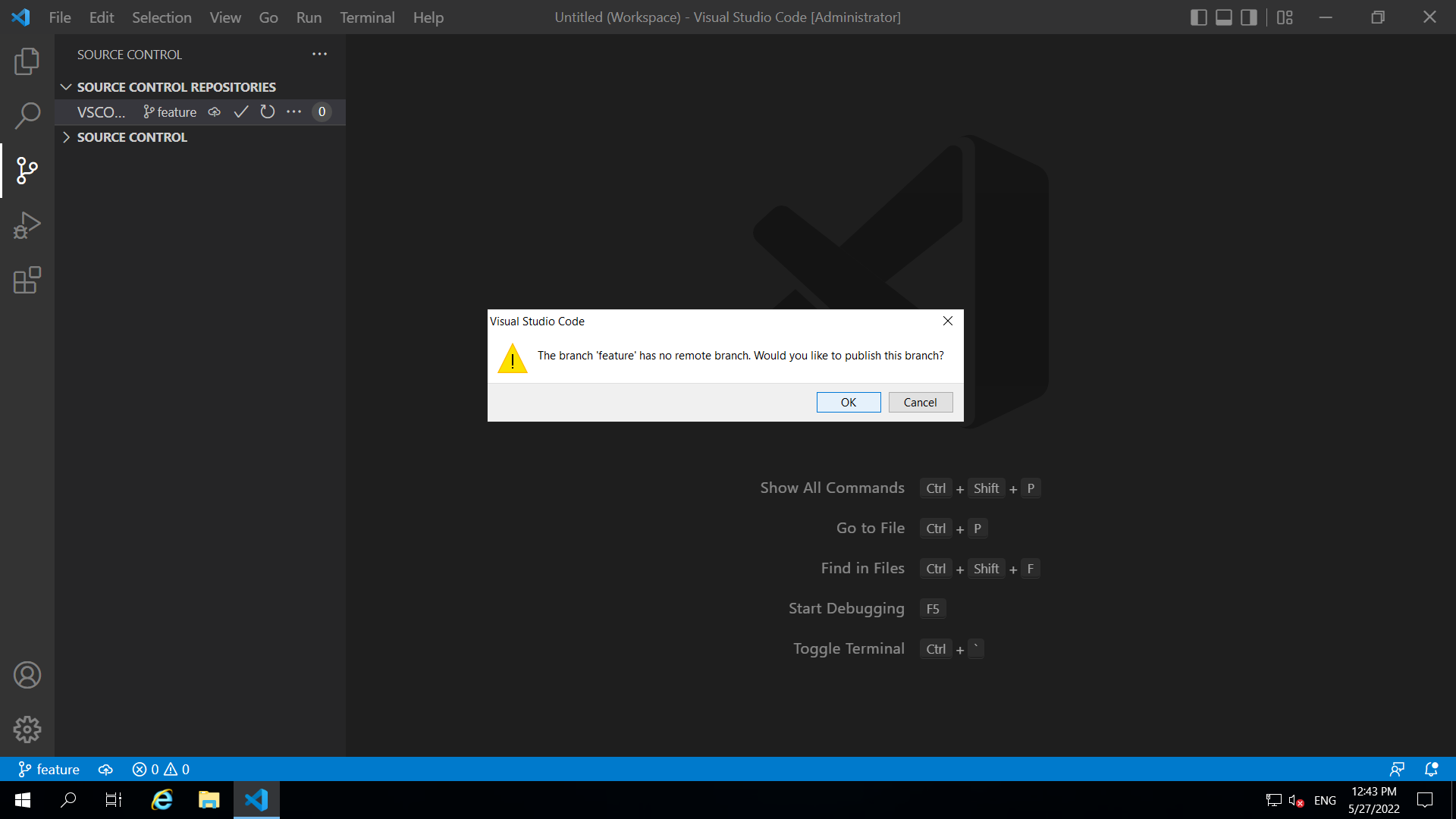




Now click on publish branch



It will publish the branch



For authentication:

It will ask you to sign inot git hub for authentication

Minimise vs code to see the screen for authorization

