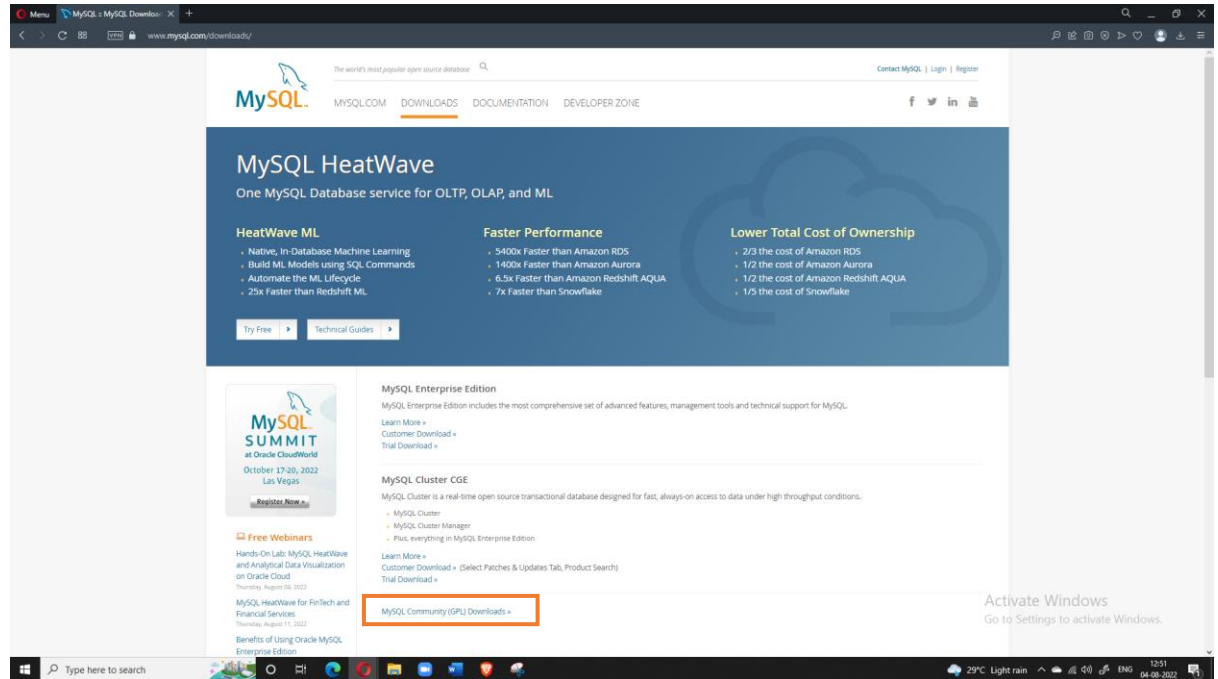


MySQL installation steps for Windows

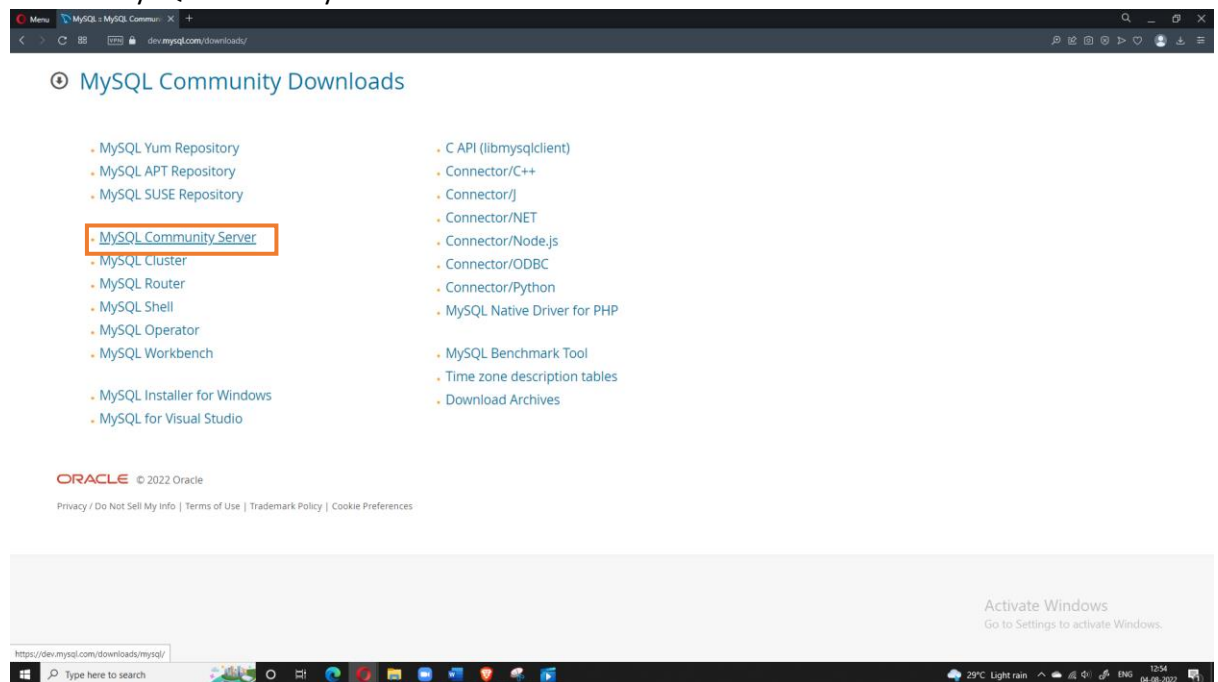
1. For Windows:

Go to <https://dev.mysql.com/downloads/installer/>

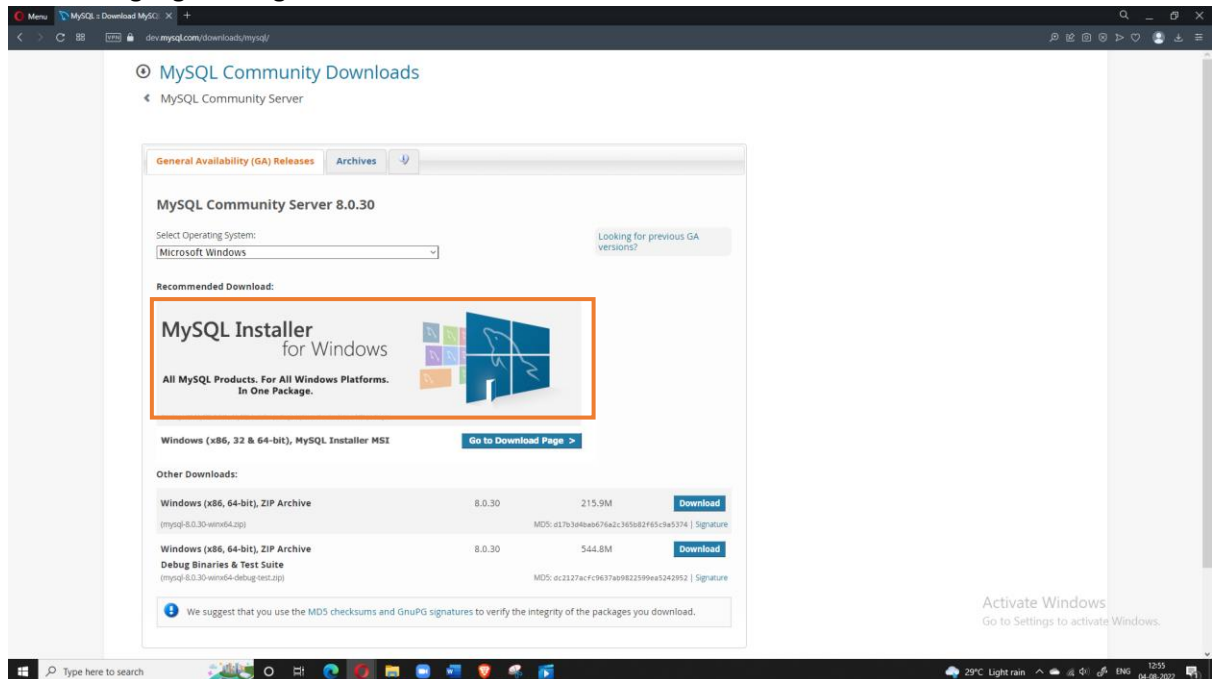
And then click on MySQL Community (GPL) Downloads » link available at the bottom of the page.



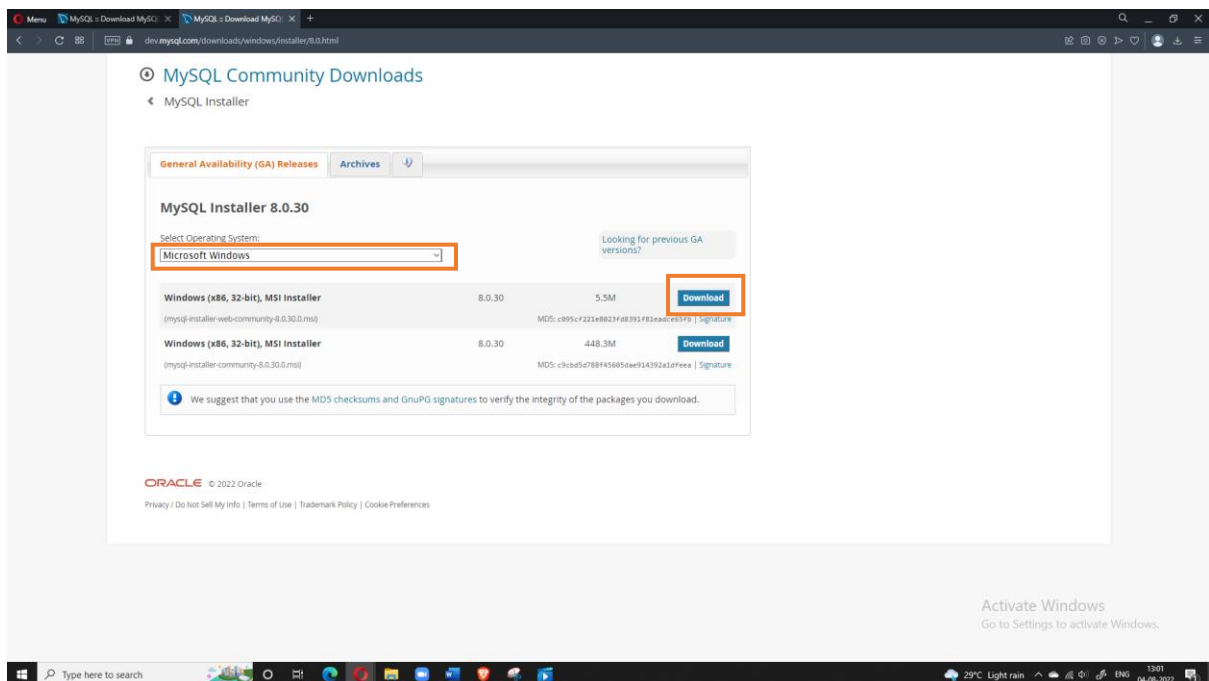
2. Click on MySQL community server



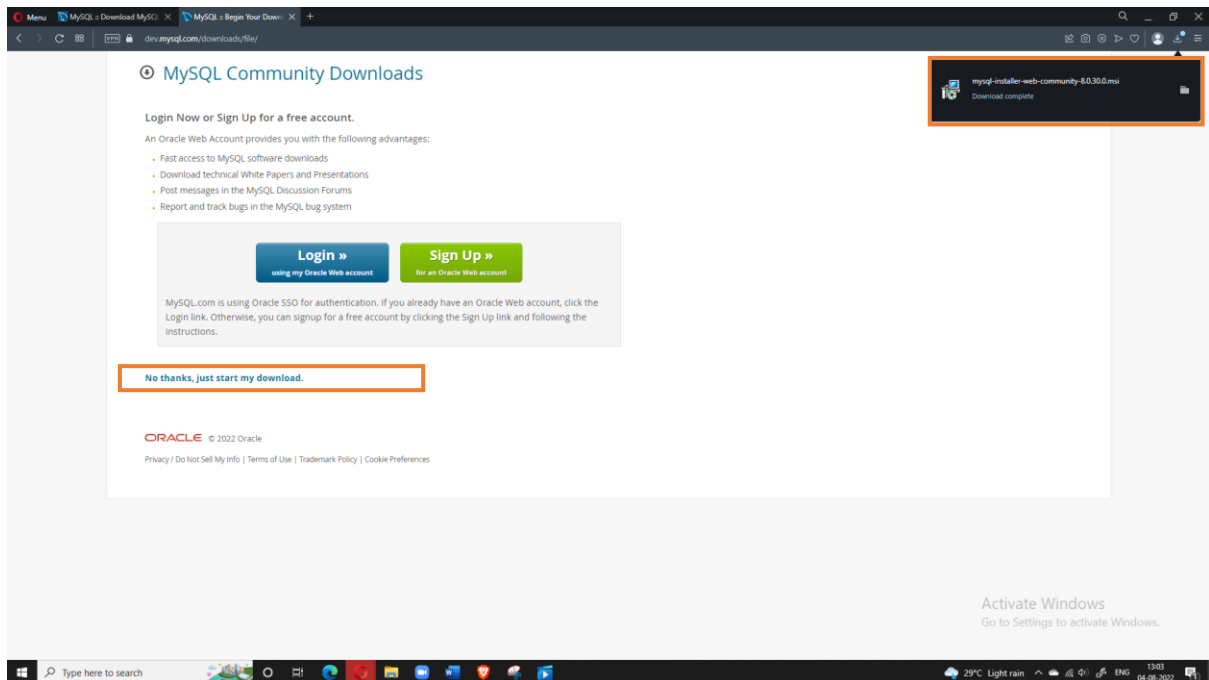
3. Click on highlighted region



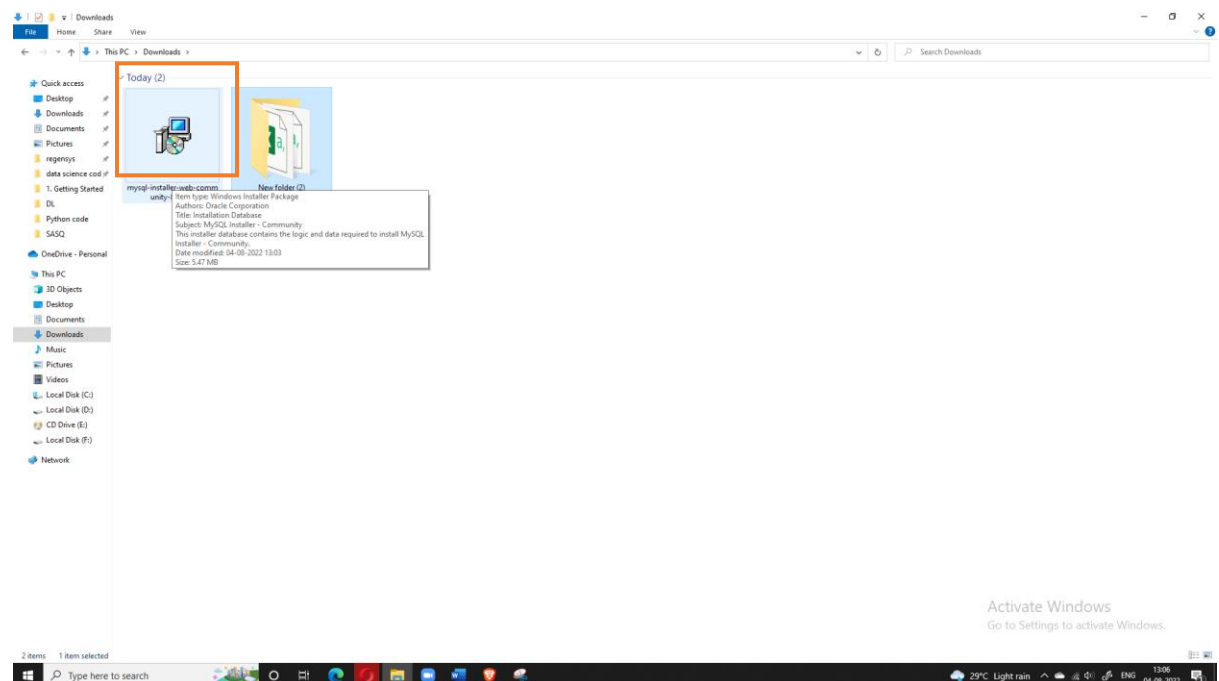
4. Check if Windows OS is selected, otherwise select appropriate OS, and then click on highlighted Download button



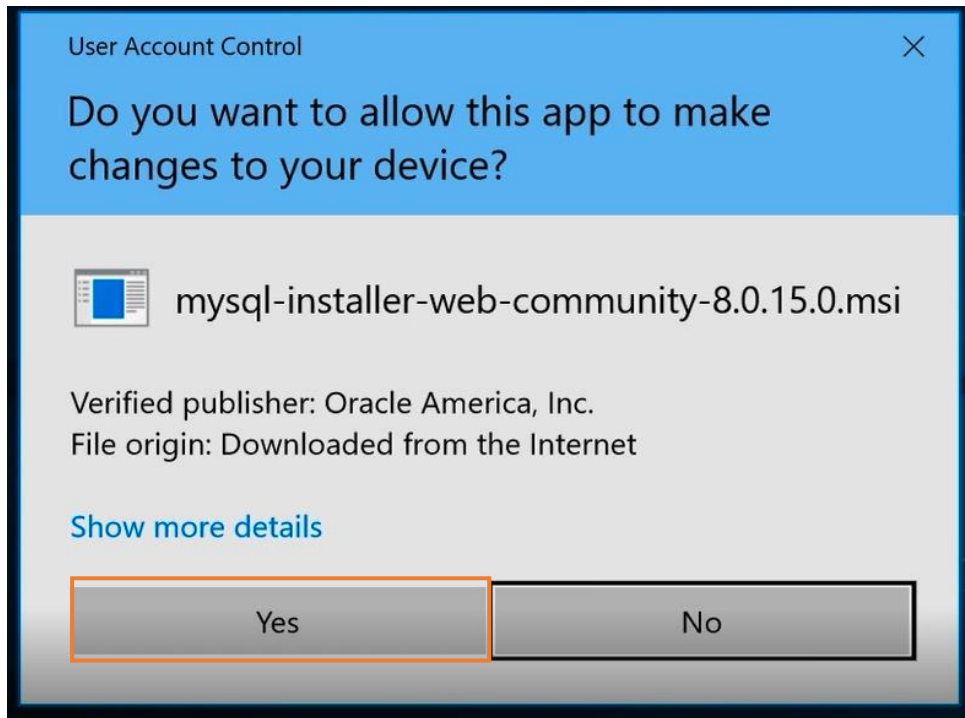
5. Click on **‘No thanks, just start my download.’** Link. Open mysql-installer-web-community-8.0.30.0.msi from Downloads folder with double click.



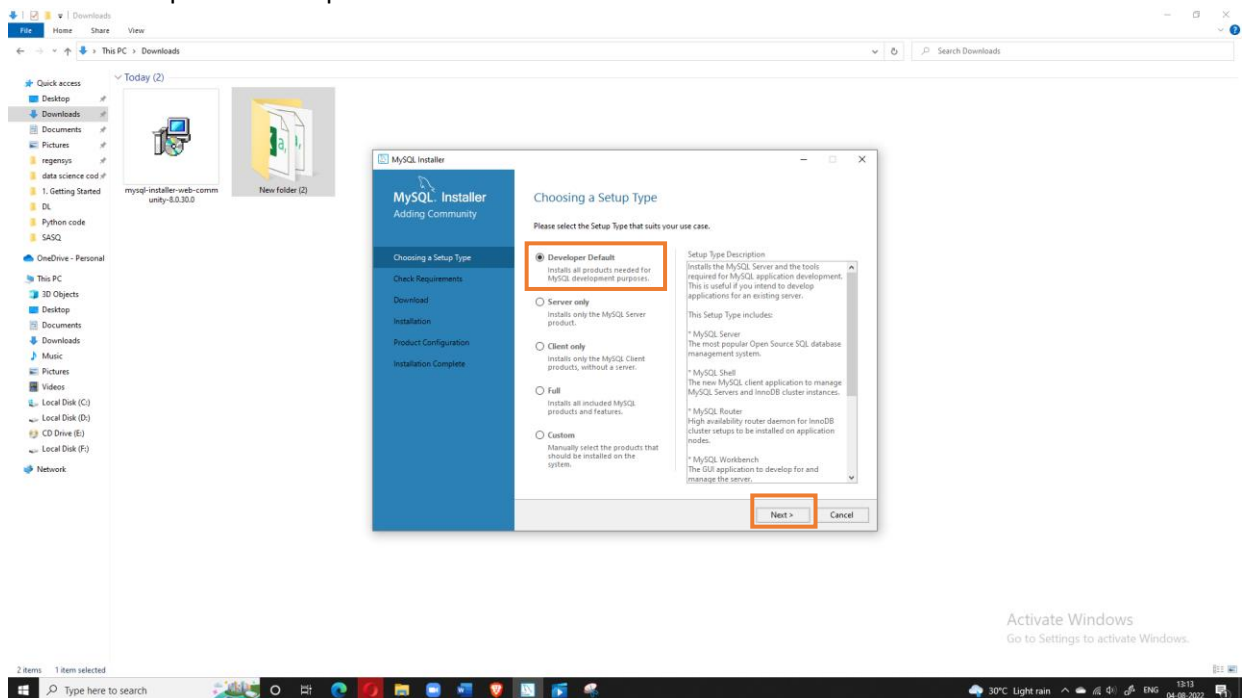
6. Go to downloads folder to locate downloaded installer file, double click on it to start installation process.



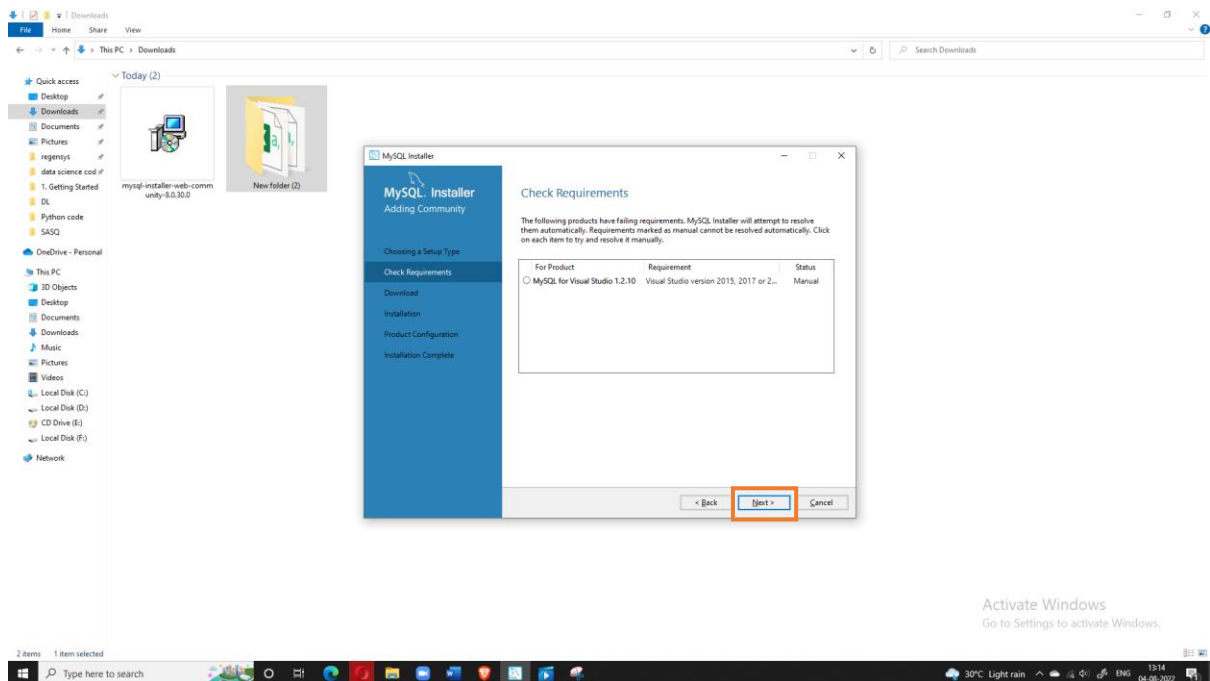
7. Click on yes button to allow MySQL installation



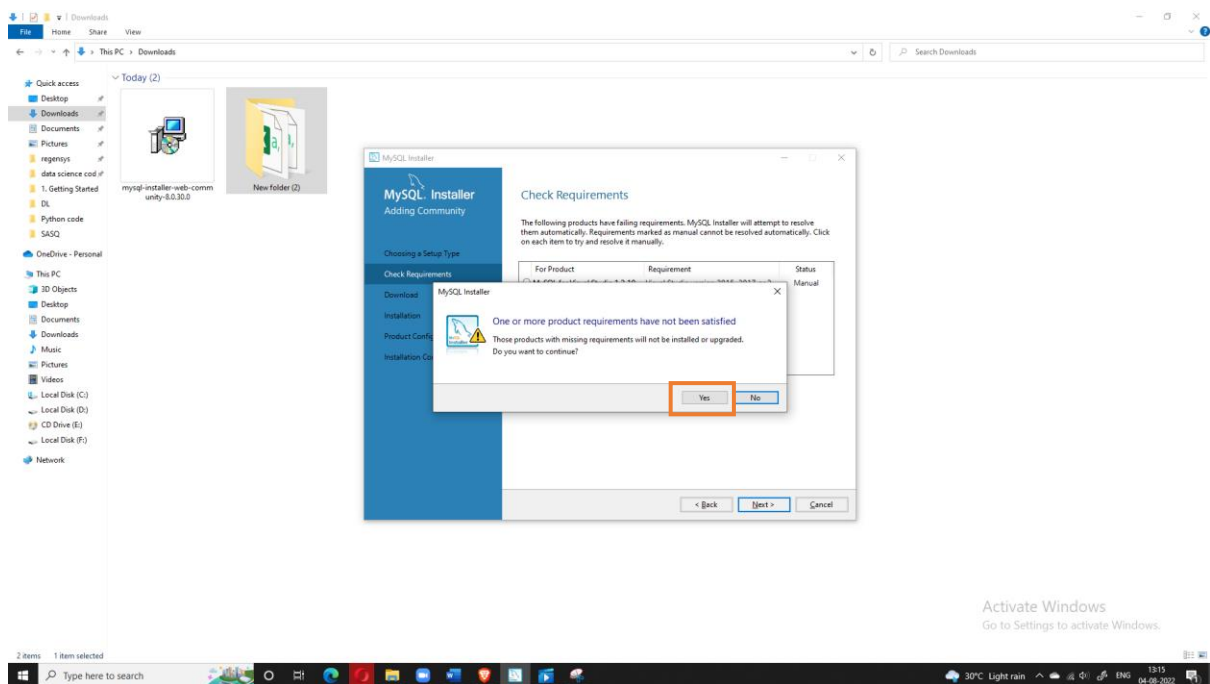
8. Select Developer Default option and click on next



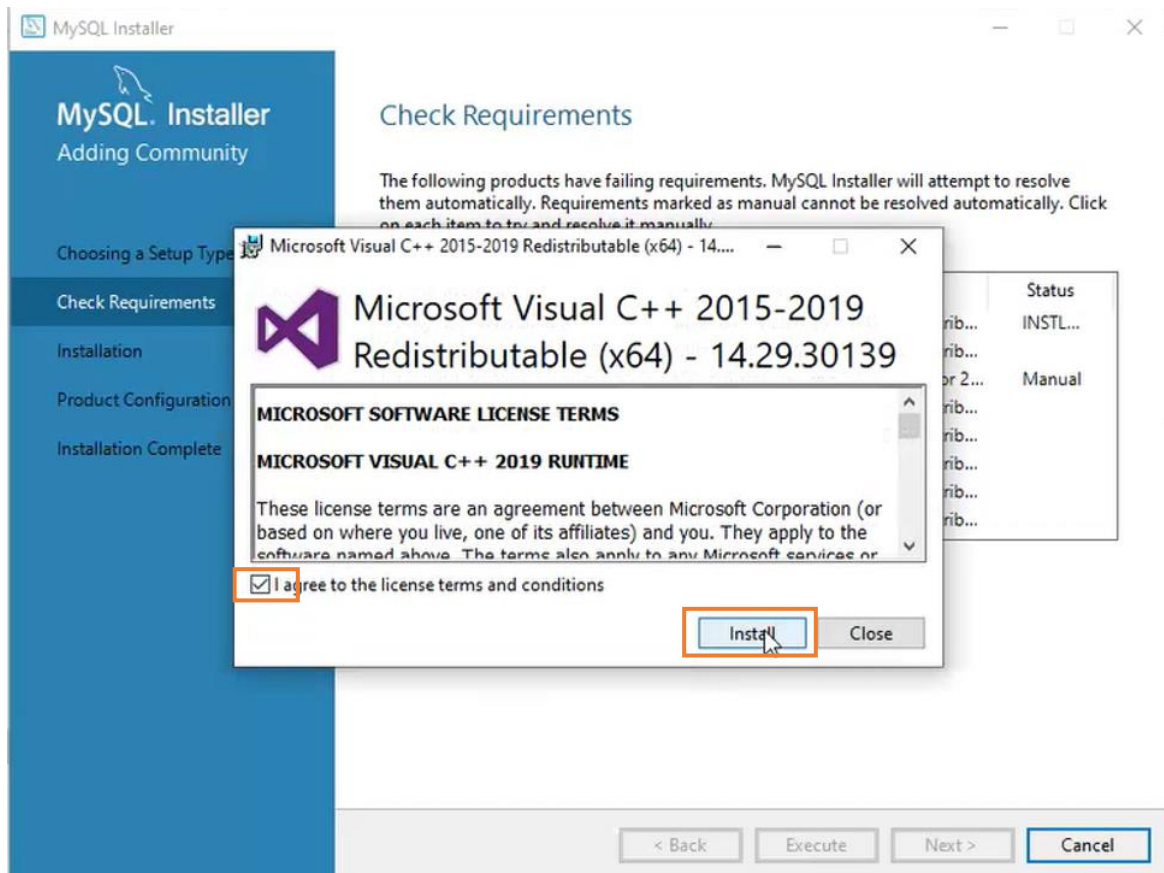
9. From now onwards select/click on highlighted link/button



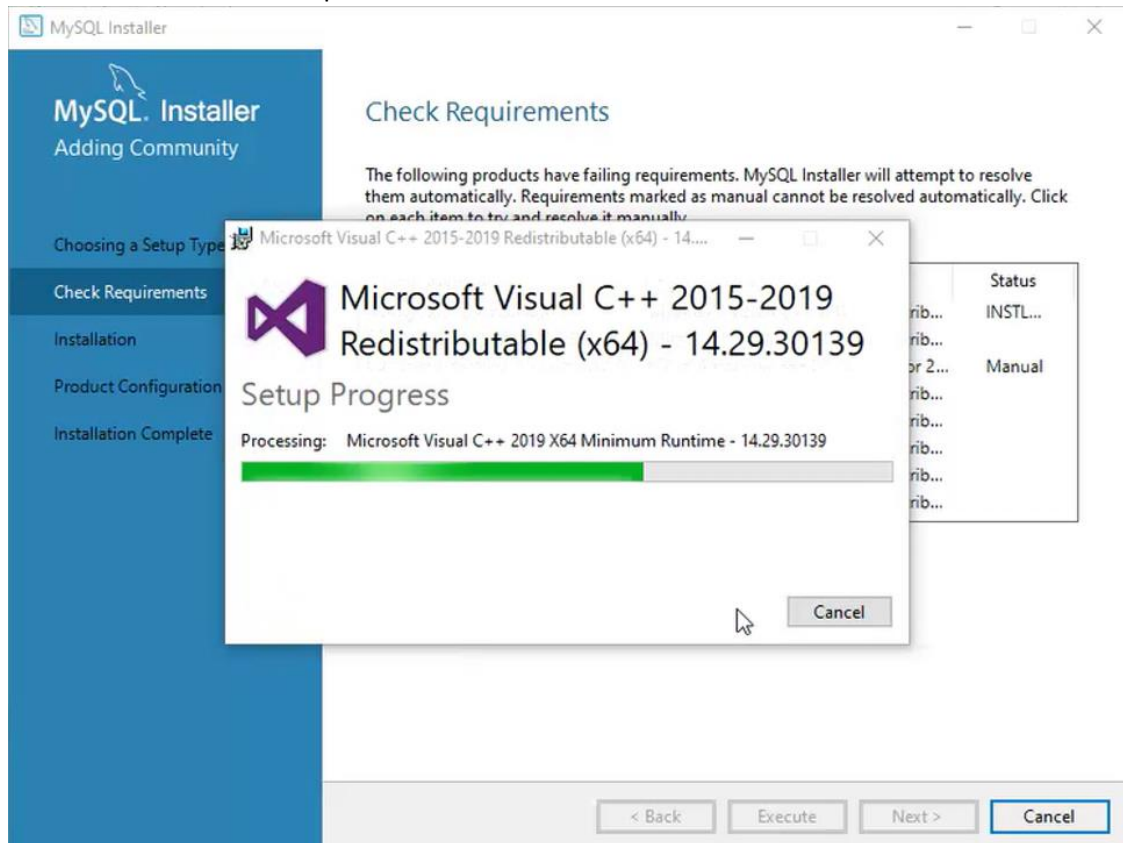
10. Click on Yes button



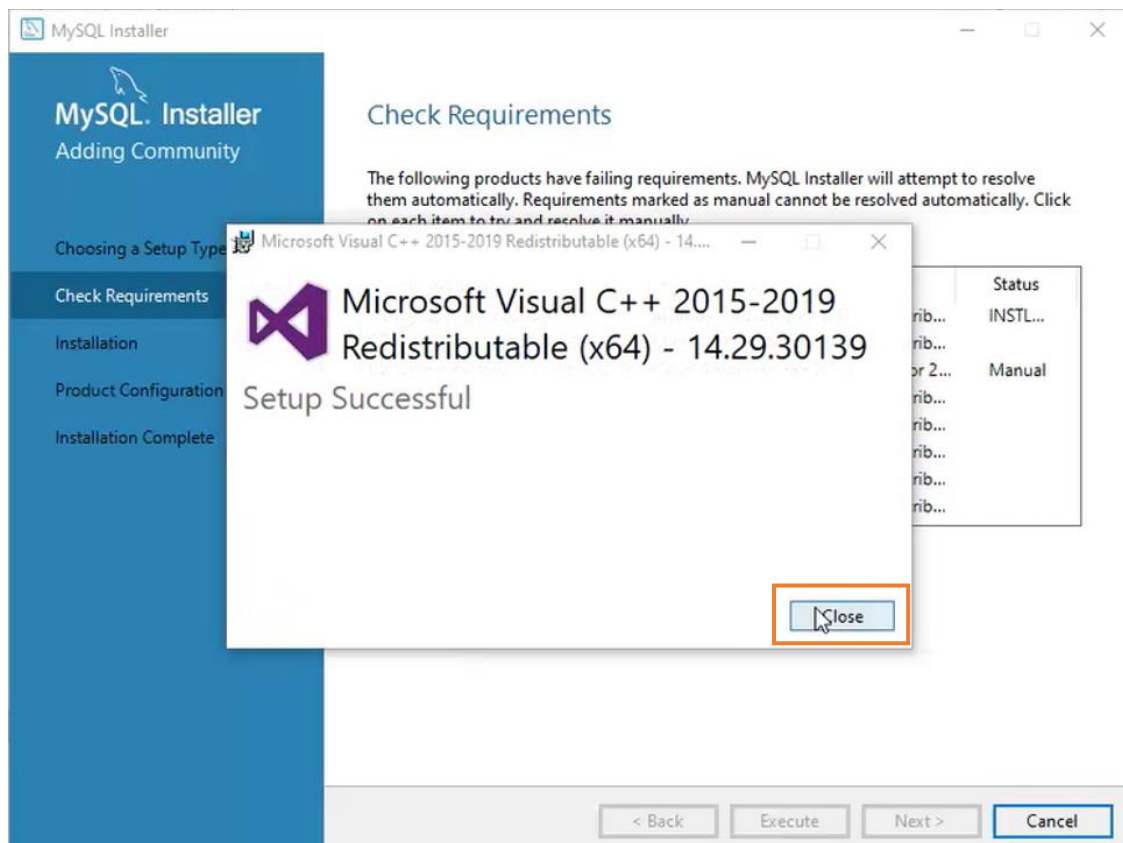
11. If you are prompted with Microsoft Visual C++ Redistributable package installation then follow as shown below otherwise jump to step no. 14



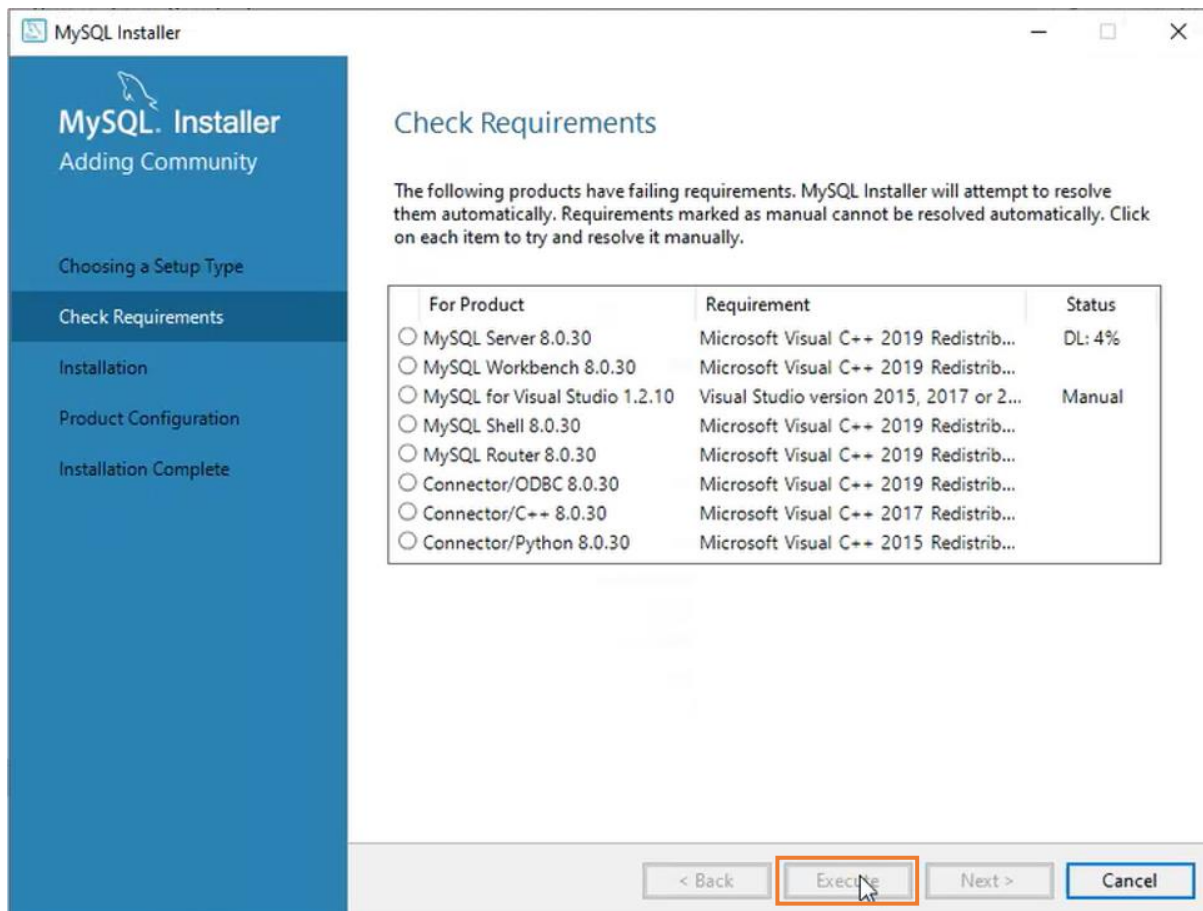
12. Wait till installation is completed



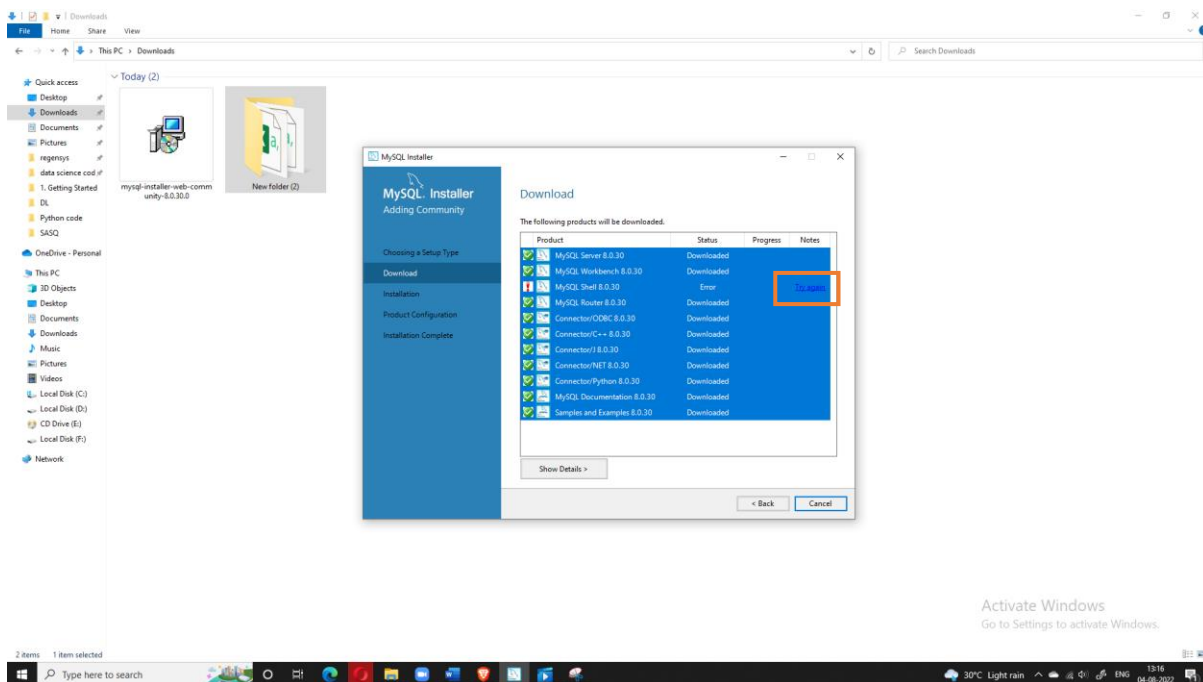
13. Click on close button



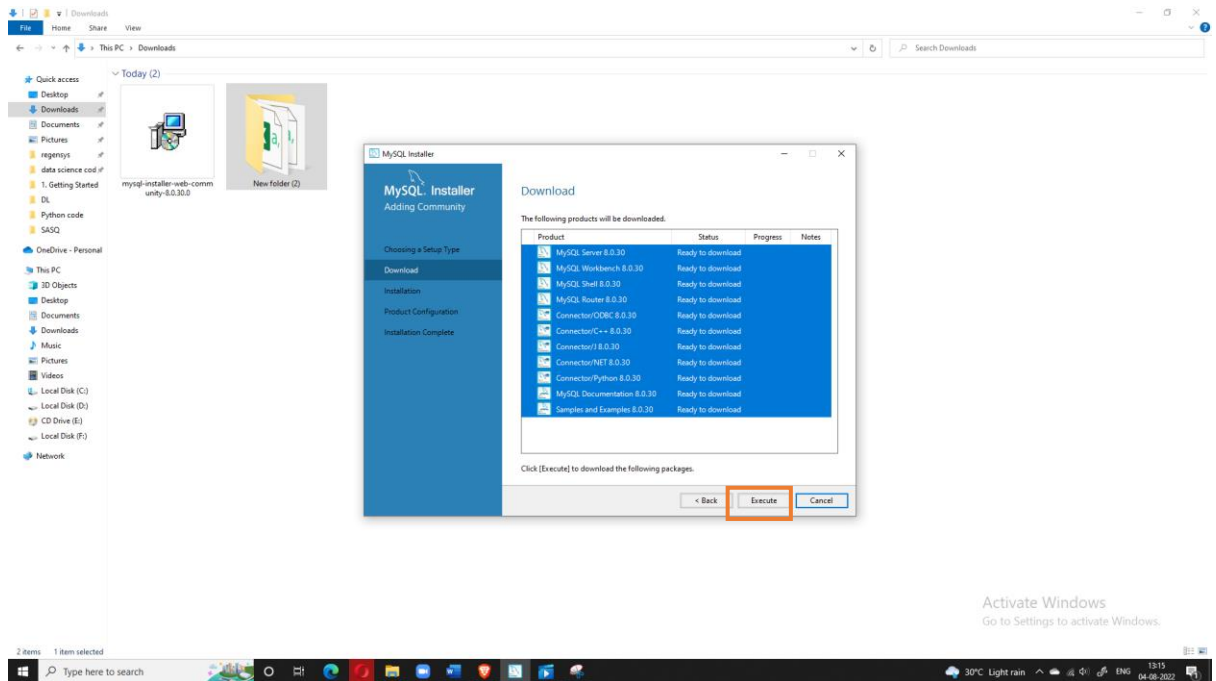
14. Click on execute button



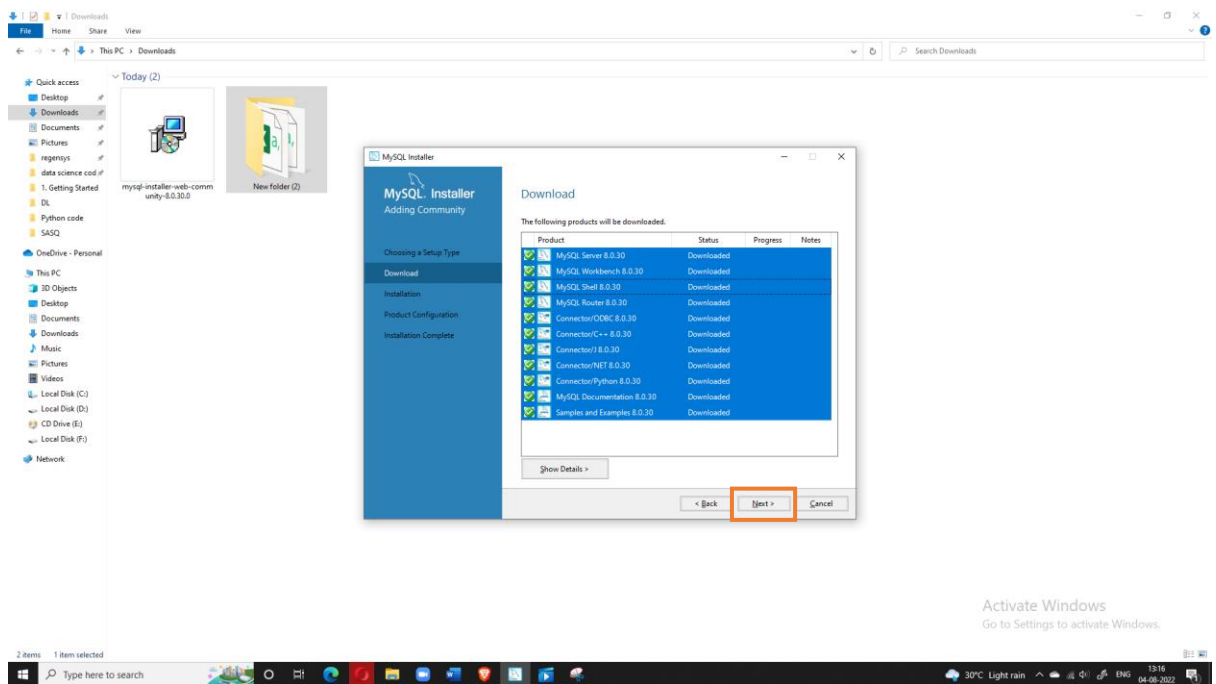
15. In case if one or more products failed to download, please click on 'try again', as in my case MySQL Shell was failed to download.



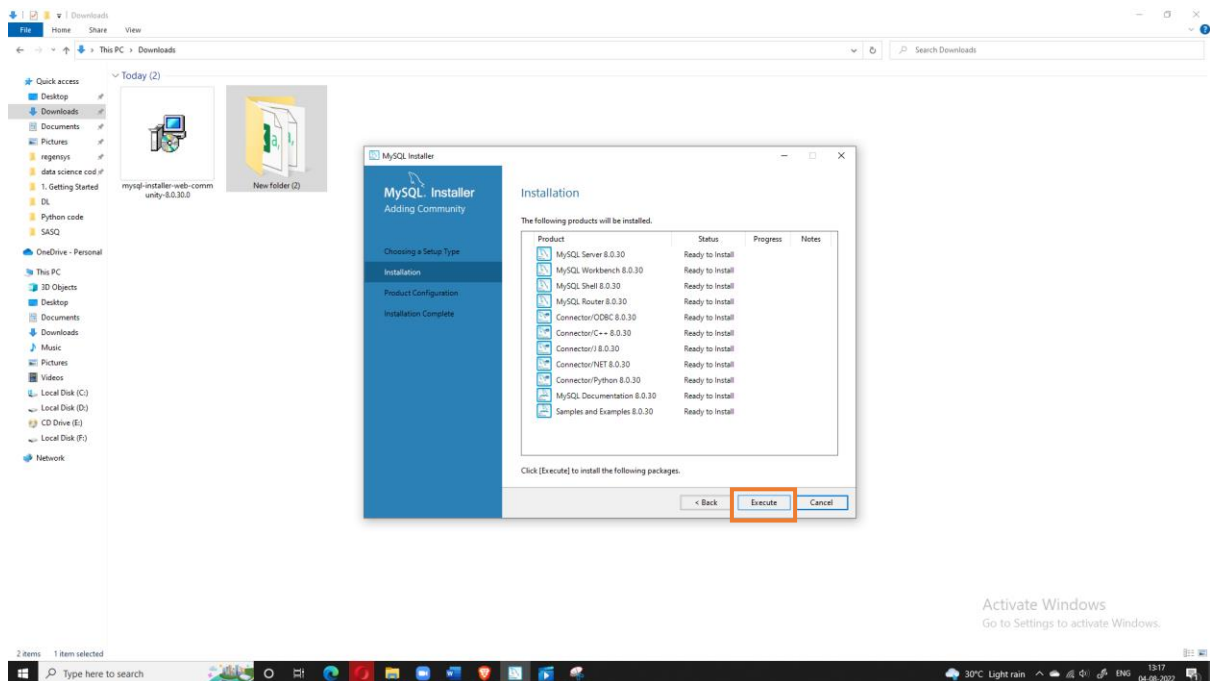
16. Click on execute button



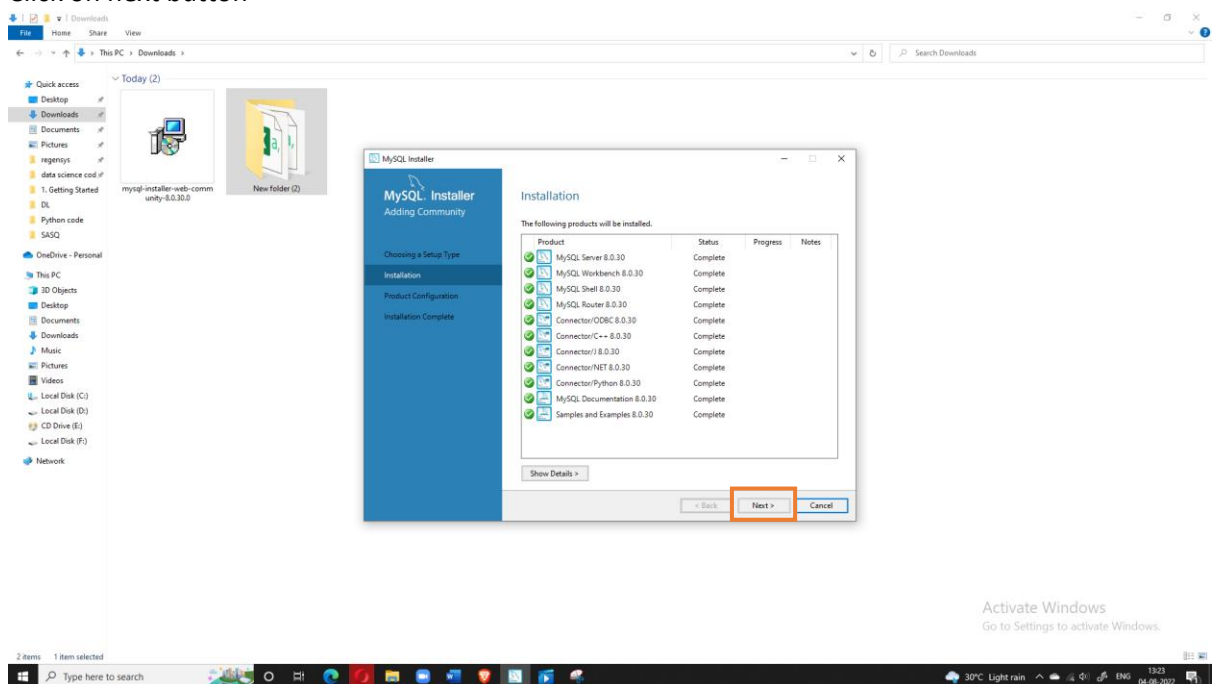
17. Click on next button



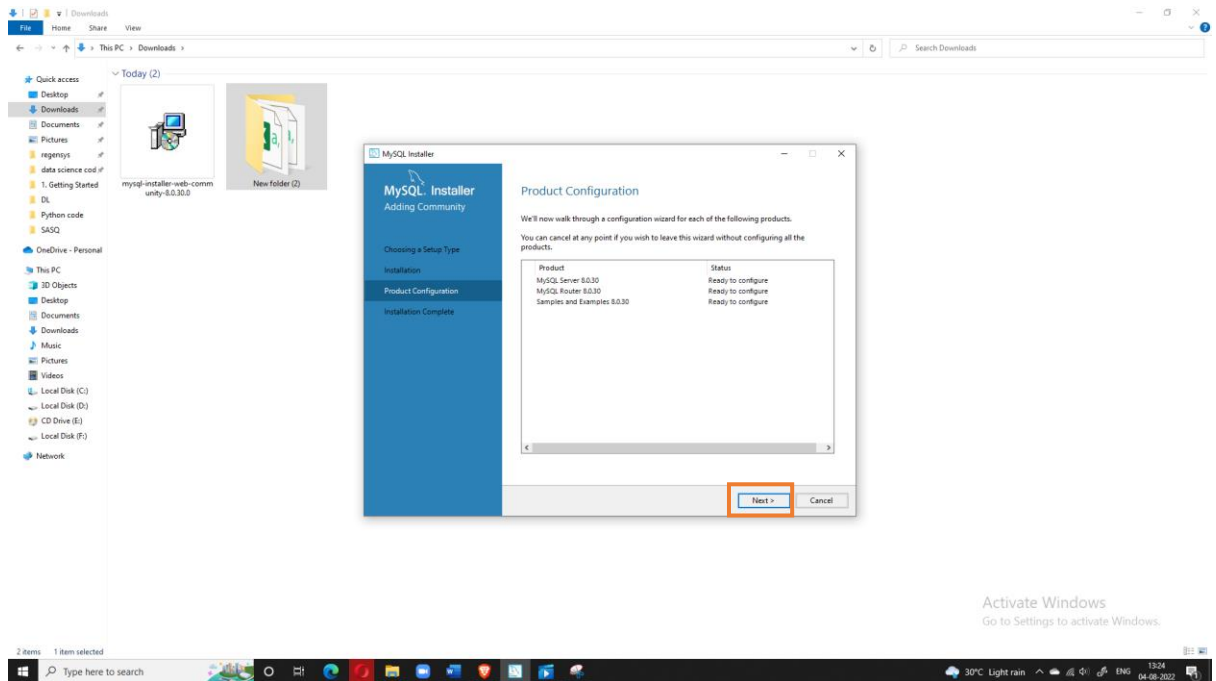
18. Click on execute button



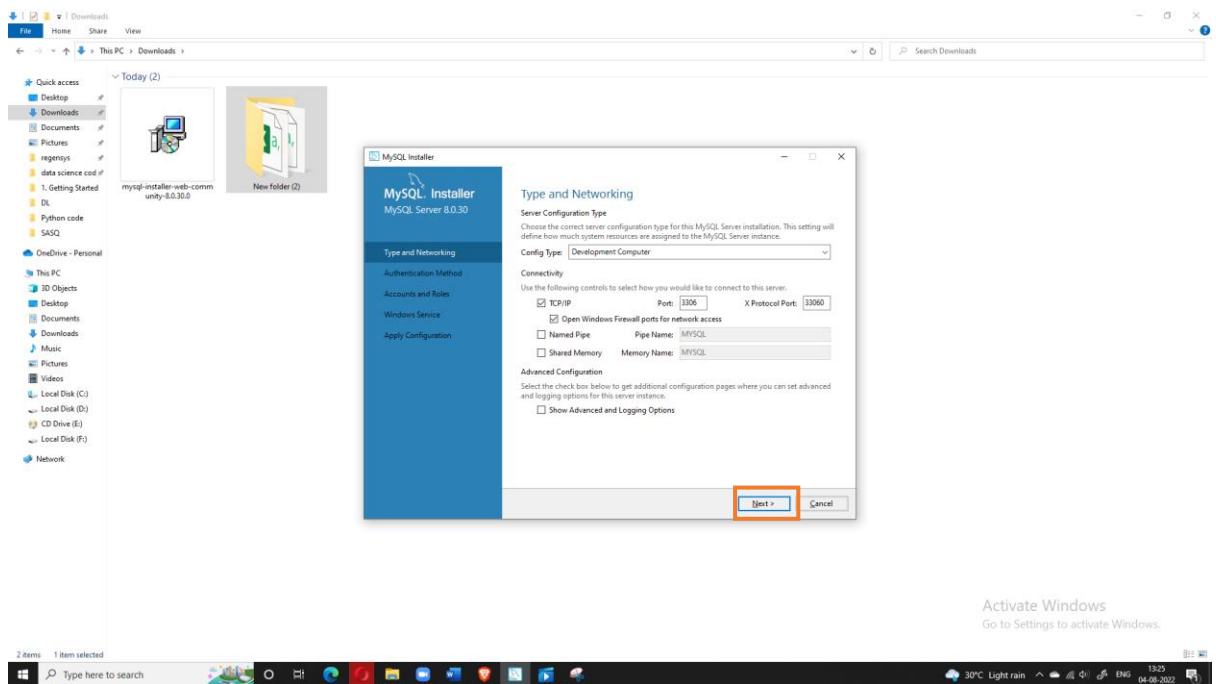
19. Click on next button



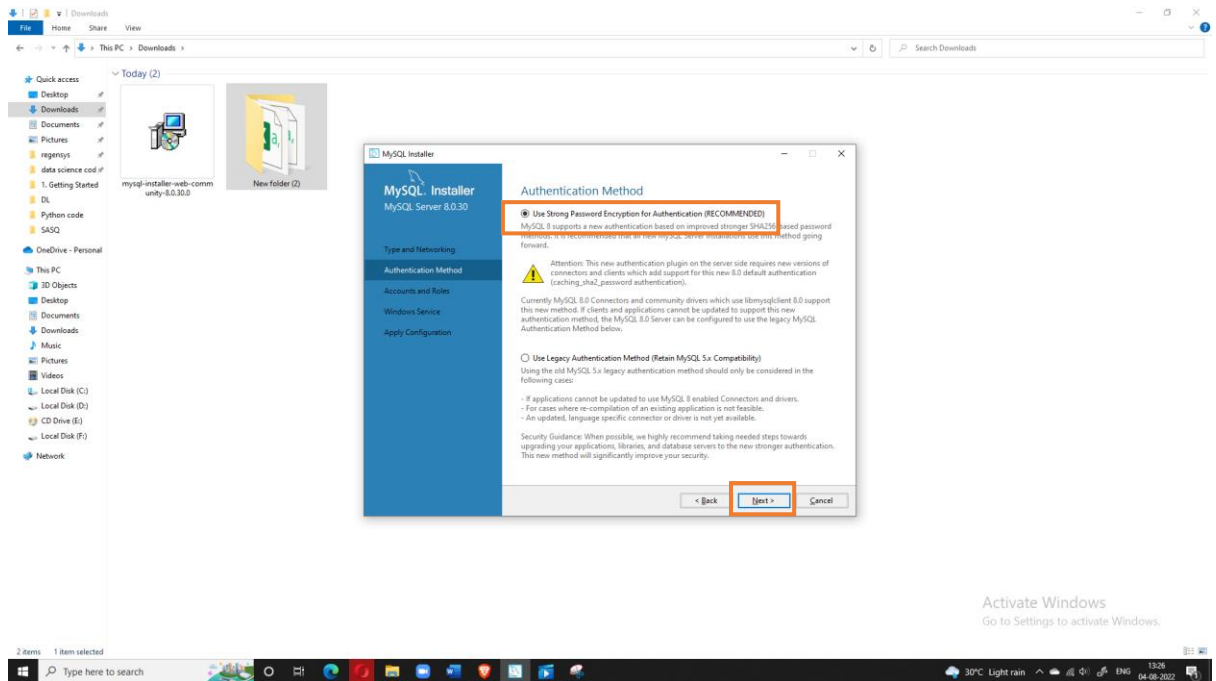
20. Click on next button



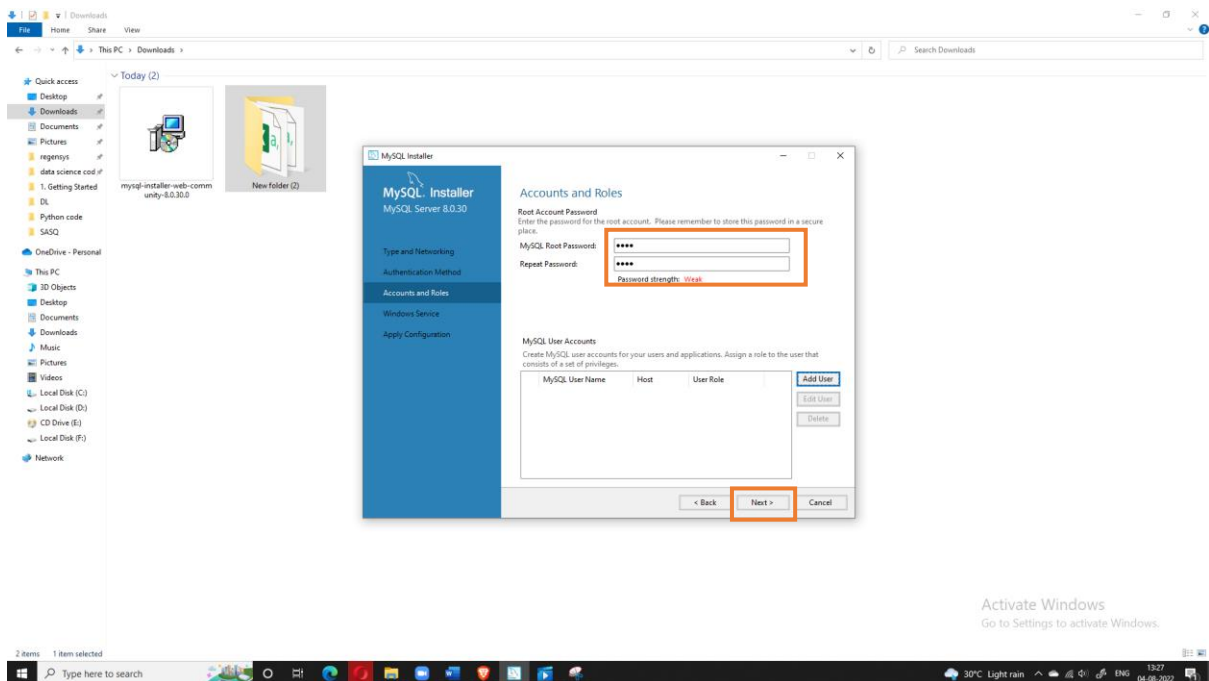
21. Click on next button



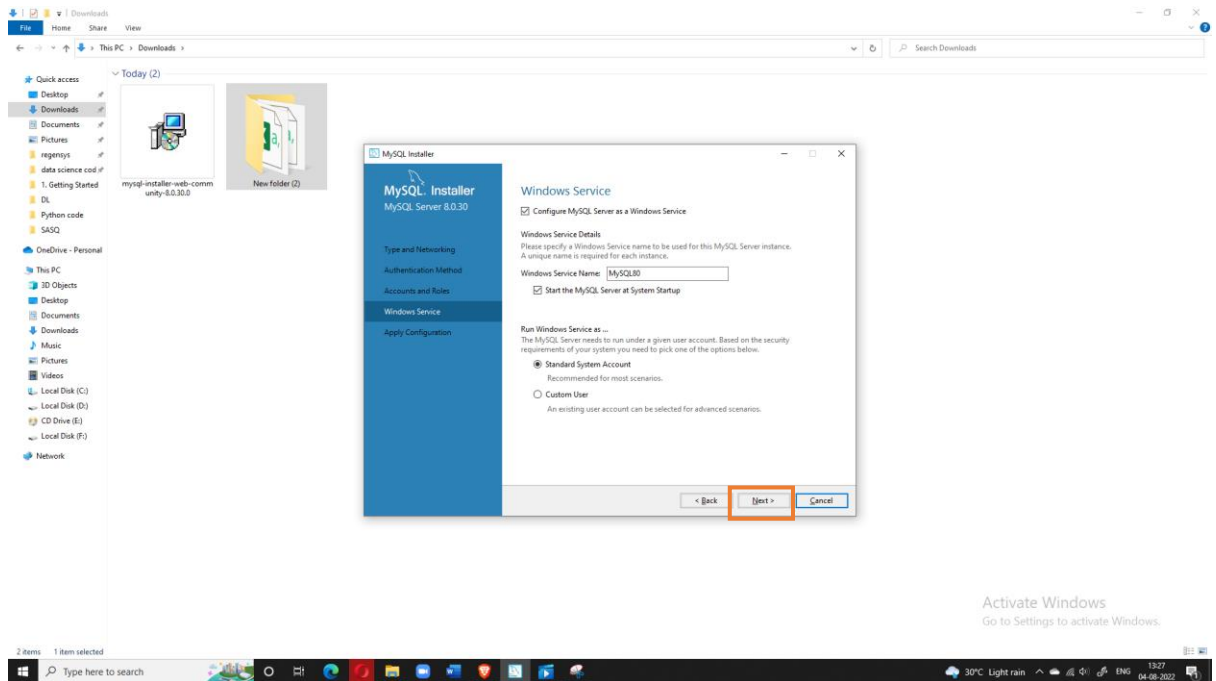
22. Click on next button



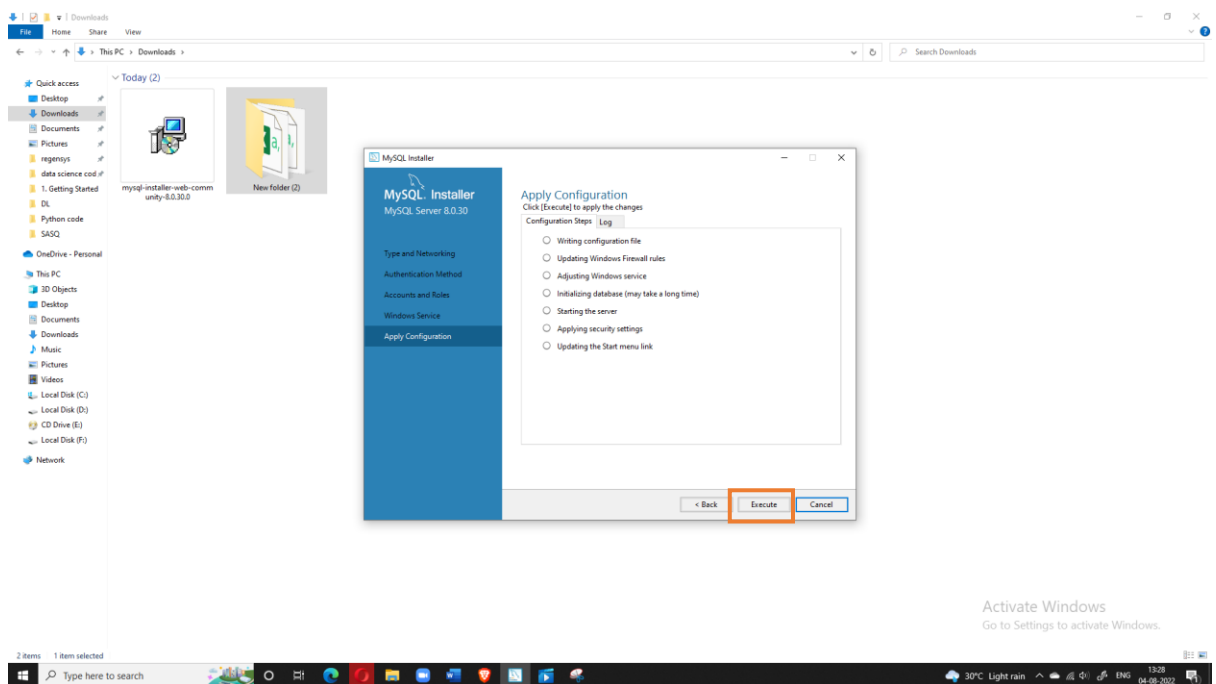
23. Enter **root** as password and then click next button



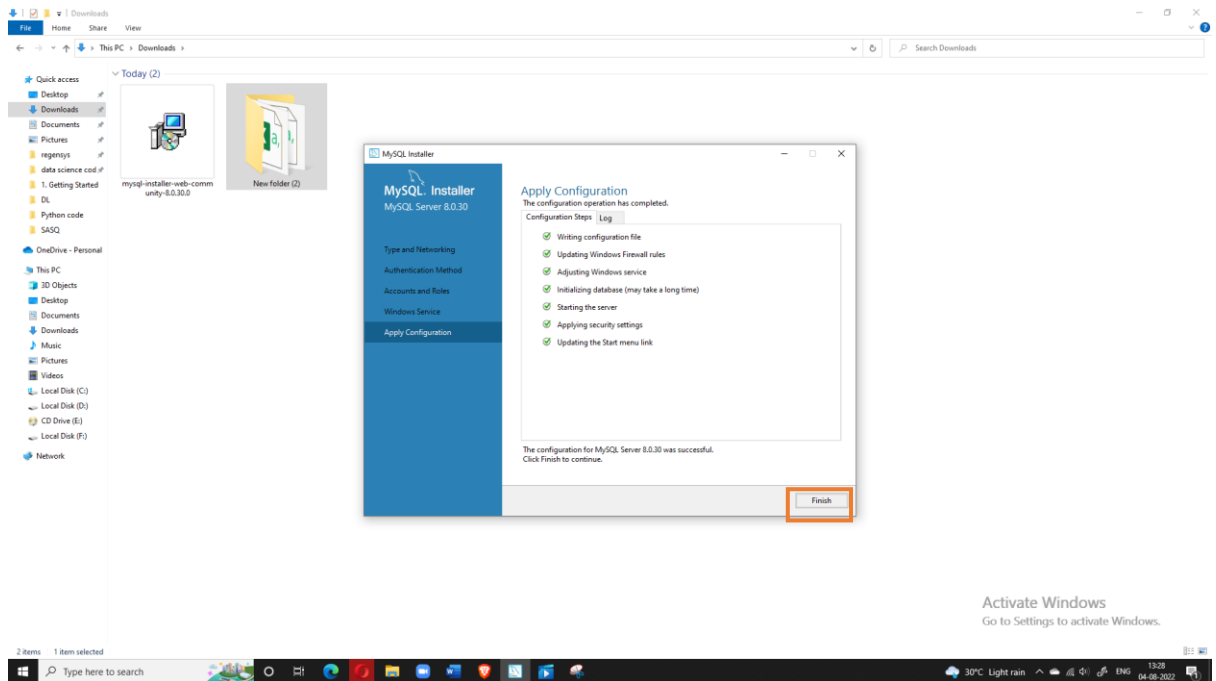
24. Click on next button



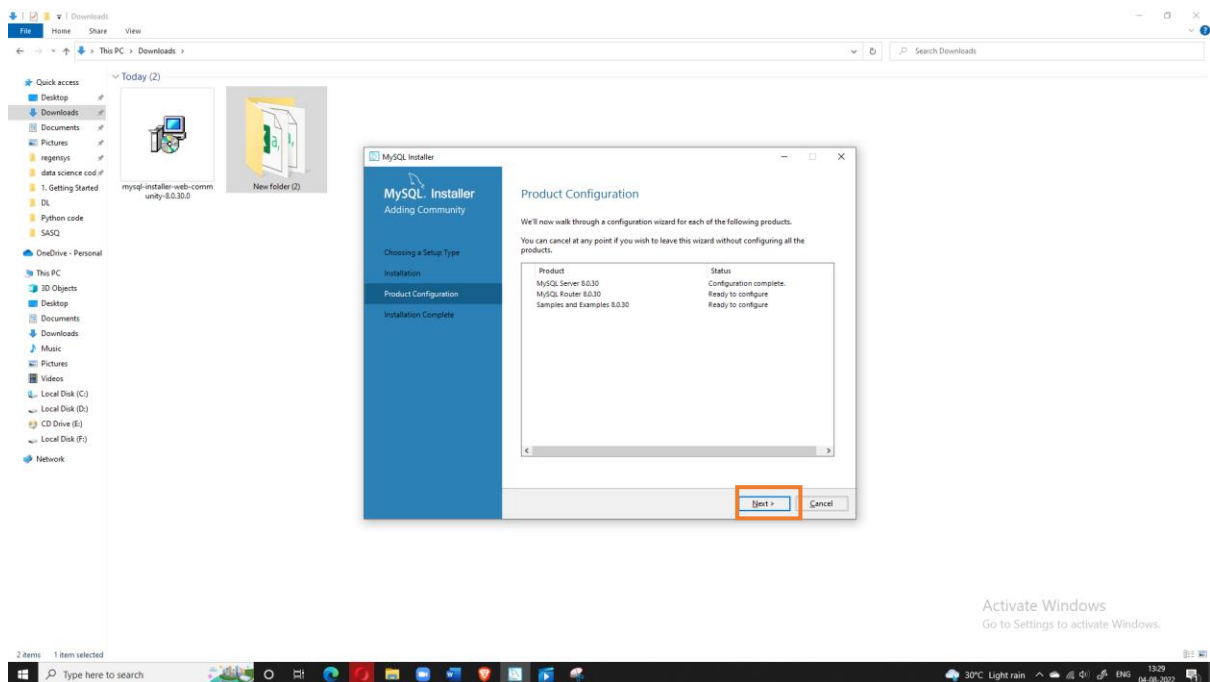
25. Click on execute button



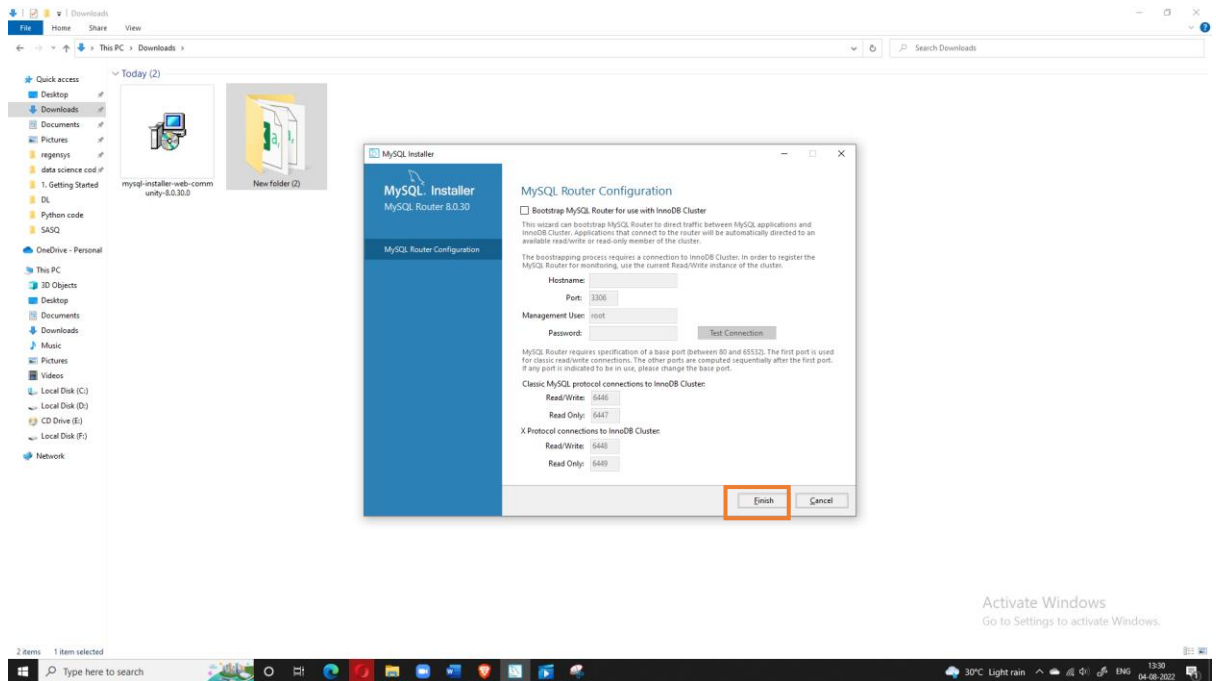
26. Click on finish button



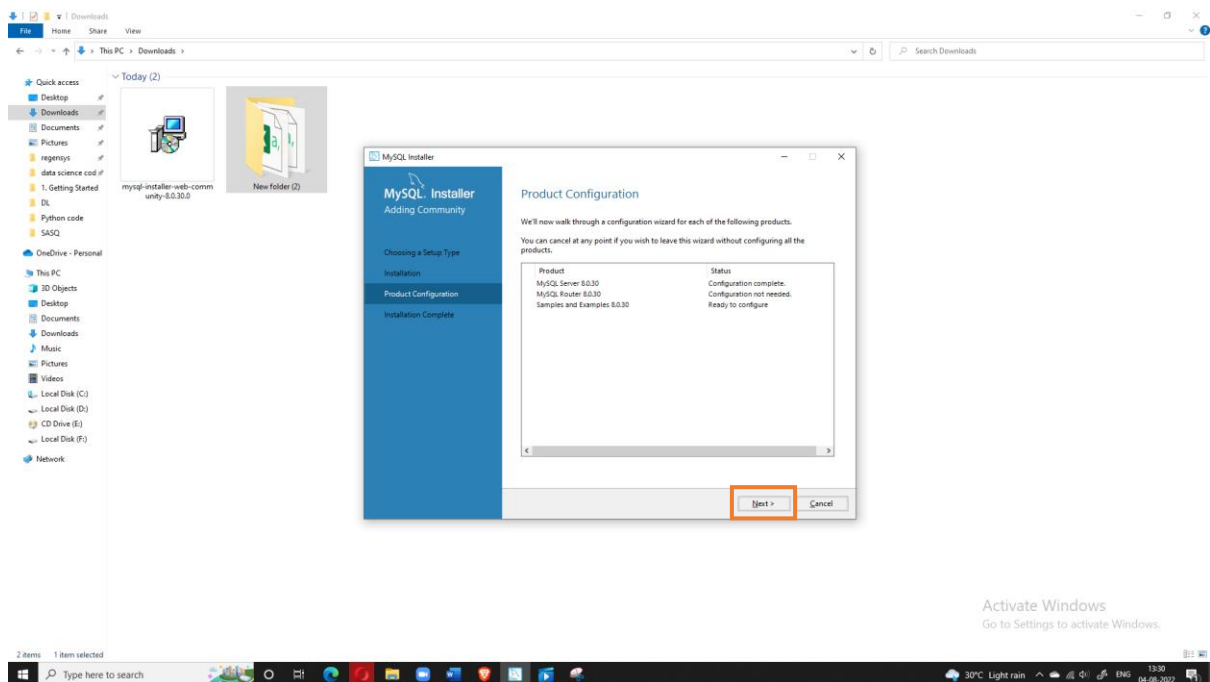
27. Click on next button



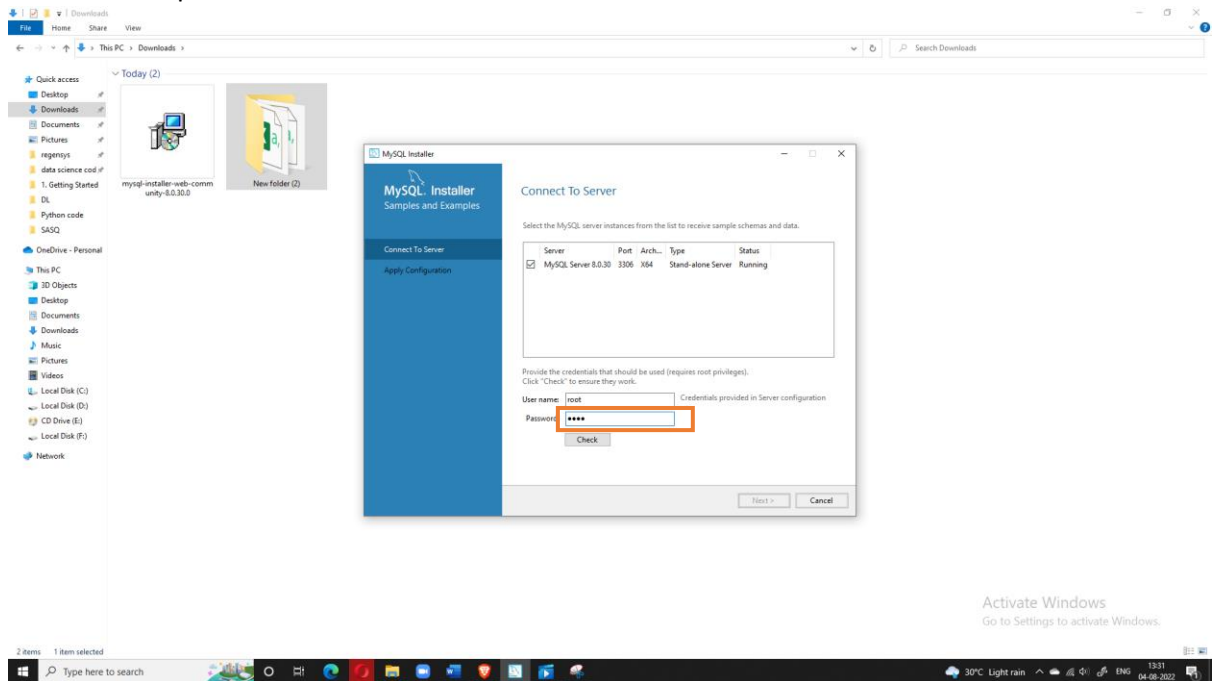
28. Click on finish button



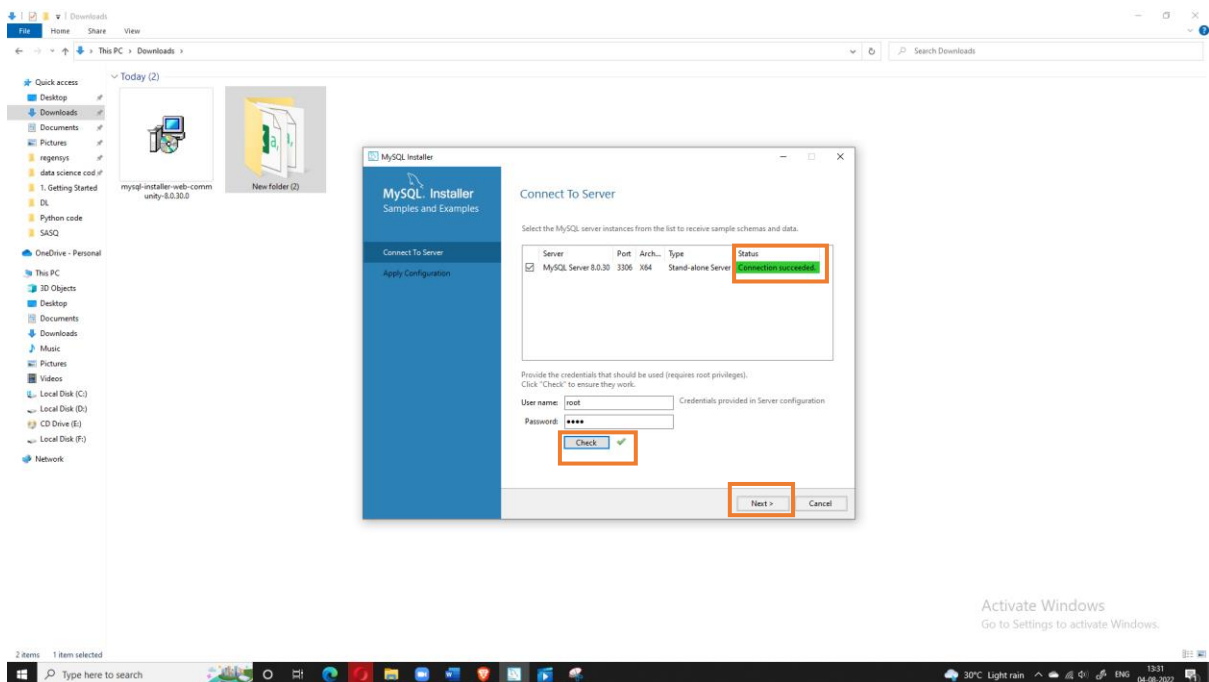
29. Click on next button



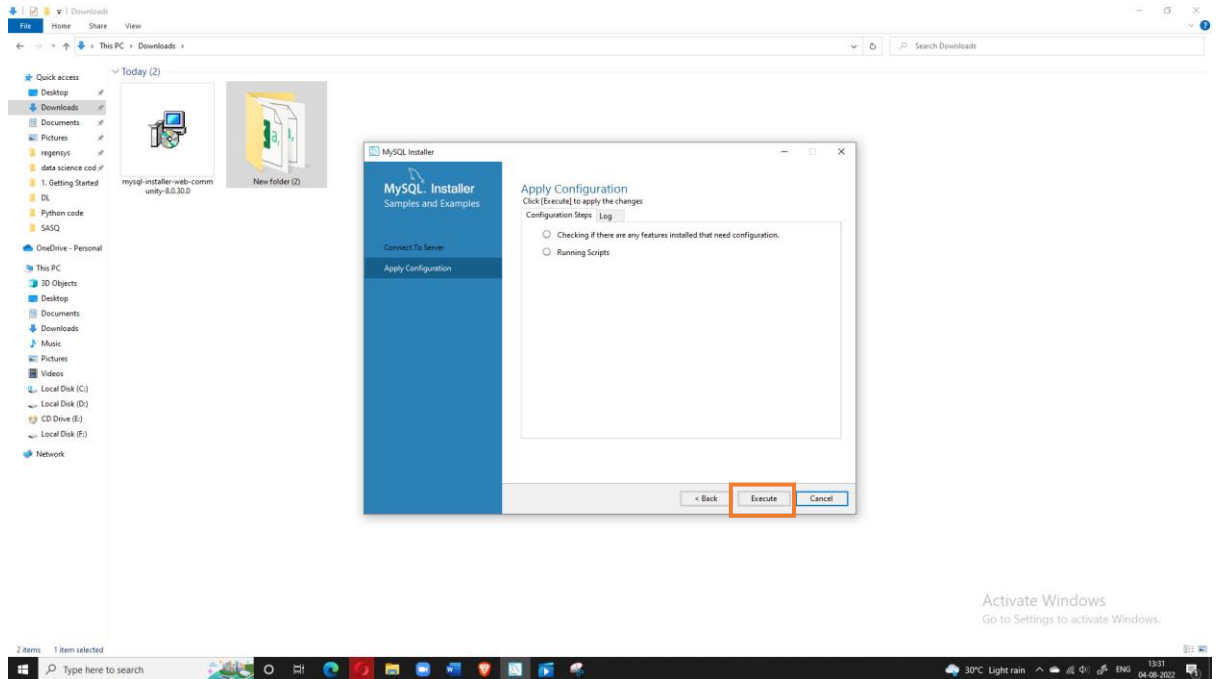
30. Enter **root** as password



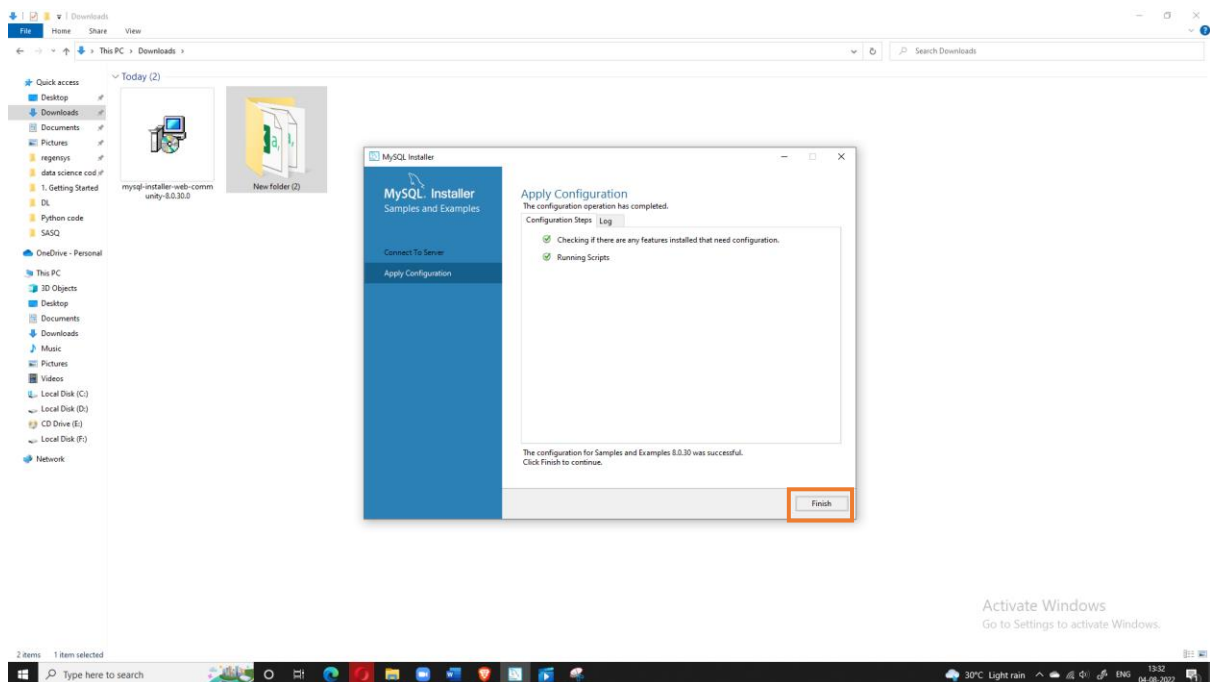
31. Click on Check button, status will be modified to 'Connection succeeded.' Then click next button.



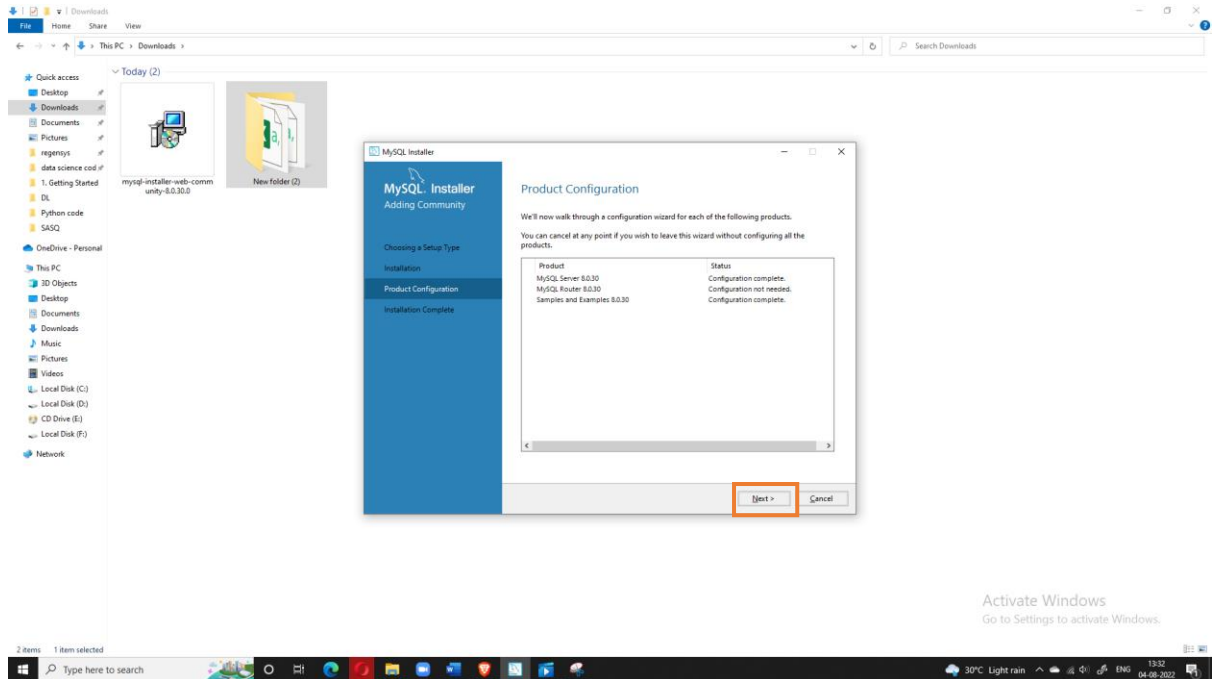
32. Click on execute button



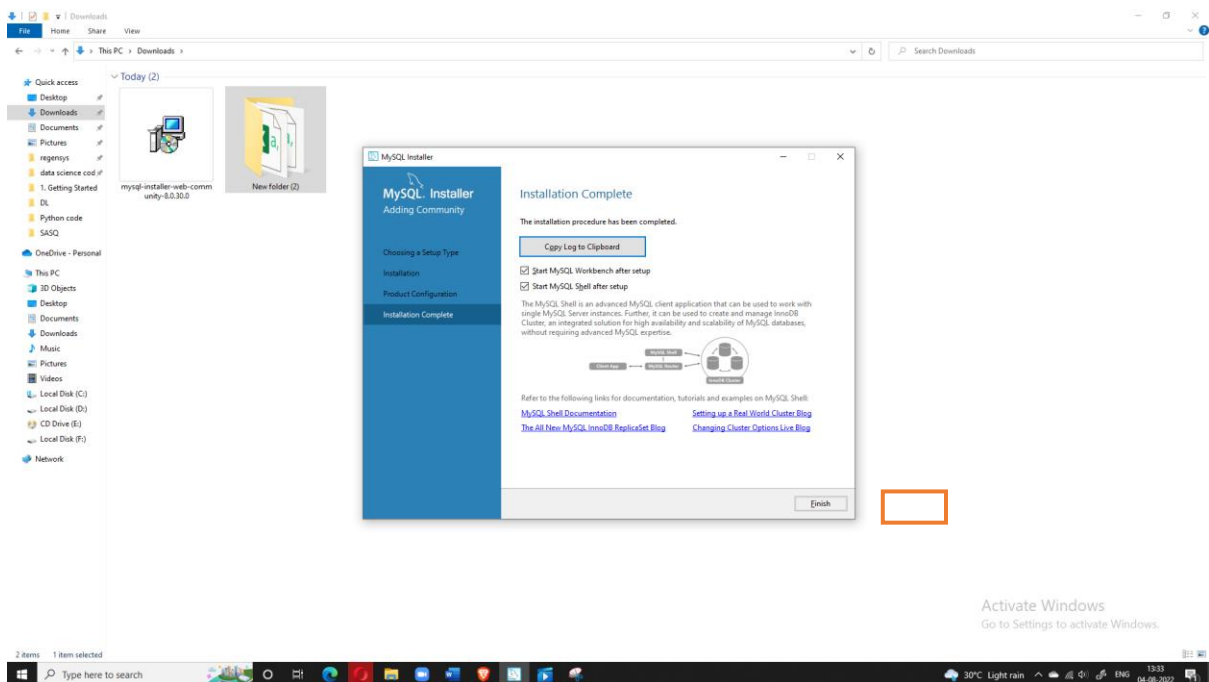
33. Click on finish button



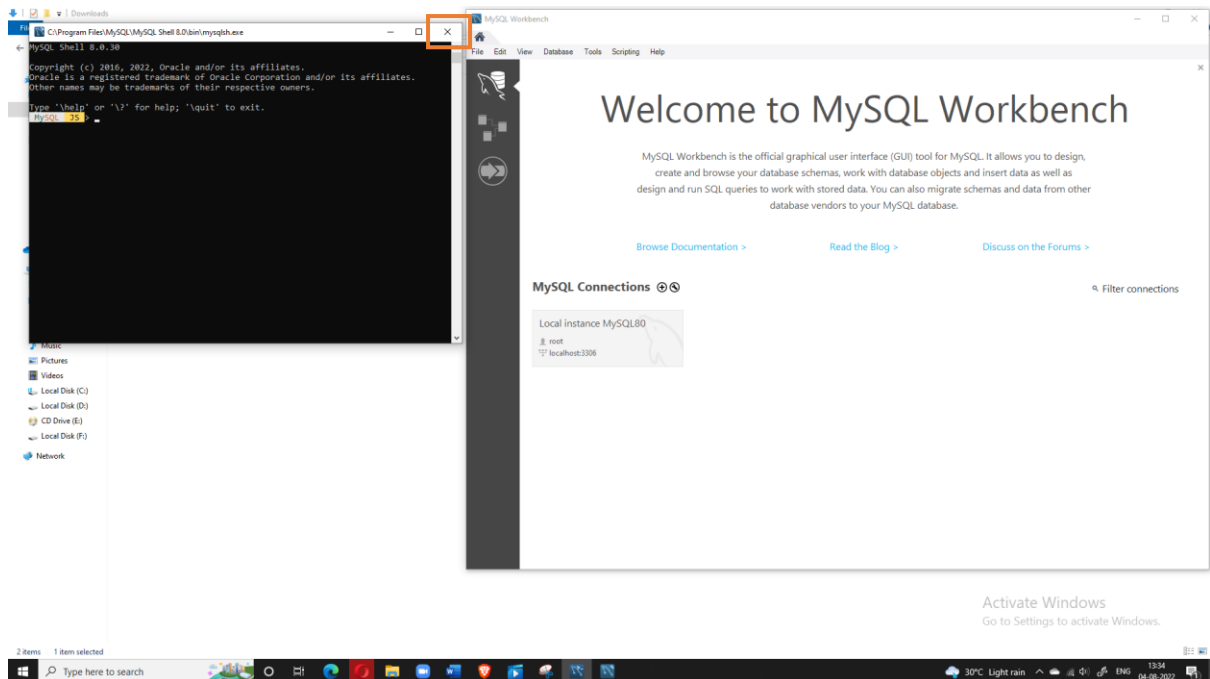
34. Click on next button



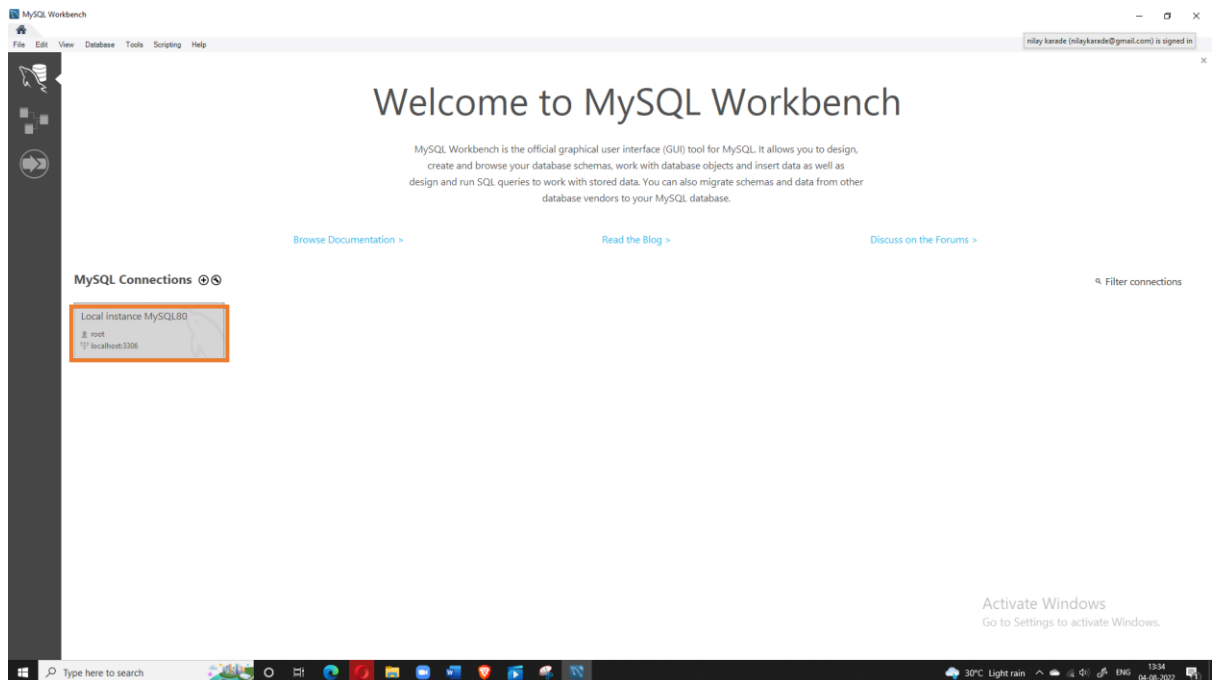
35. Click on finish button



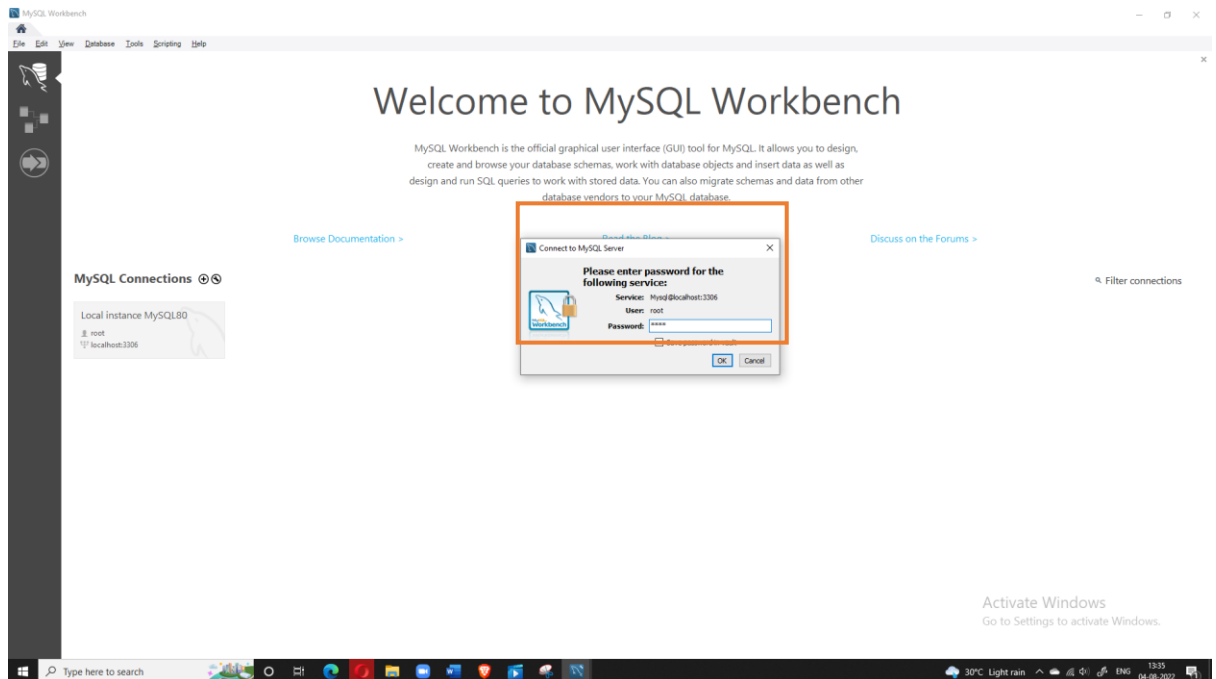
36. Close MySQL Shell



37. Click on local instance



38. Enter **root** as password and press OK button



39. If you see screen as shown below, then your MySQL server and MySQL Workbench is successfully installed.

