



<b>COURSE NAME</b>	Python & Machine Learning Basic
<b>INSTRUCTOR</b>	Ms. Harshee Pitroda

## **DAY 2 – INSTALLATION GUIDES**

## Python & Machine Learning - Basic Course by Harshee Pitroda

Hello Everyone

VIDEO LINKS

Anaconda -

[https://www.youtube.com/watch?v=1i4o5d6RXDk&ab\\_channel=GeekyScript](https://www.youtube.com/watch?v=1i4o5d6RXDk&ab_channel=GeekyScript)

Github desktop -

[https://www.youtube.com/watch?v=xuq73UJrbwg&ab\\_channel=JoanMedia](https://www.youtube.com/watch?v=xuq73UJrbwg&ab_channel=JoanMedia)

There are two ways to practice

1. GO to this link - <https://www.anaconda.com/products/individual>

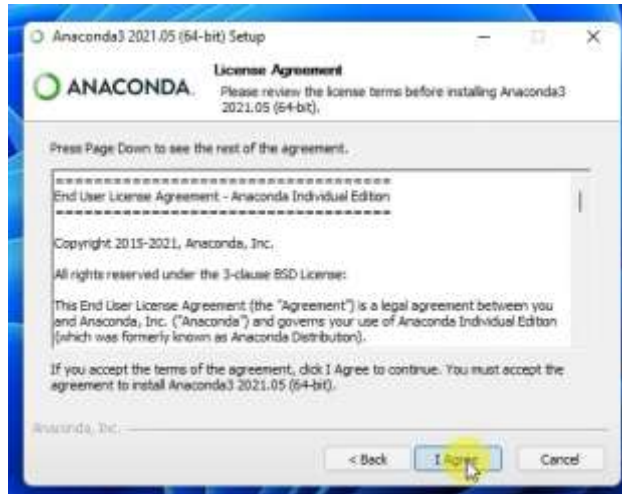


2. click on download button



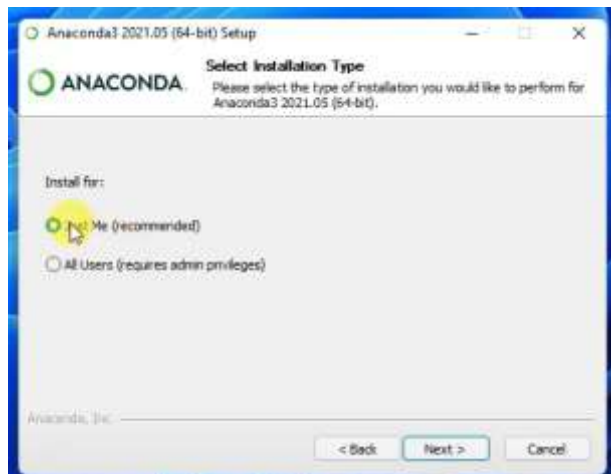
3. click on next

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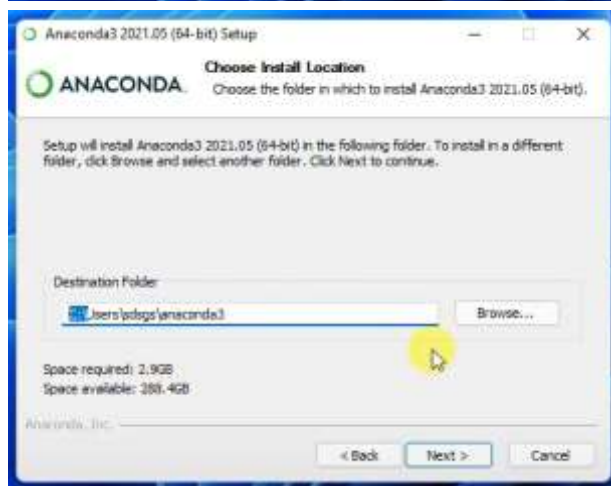
4.

click on I agree



5.

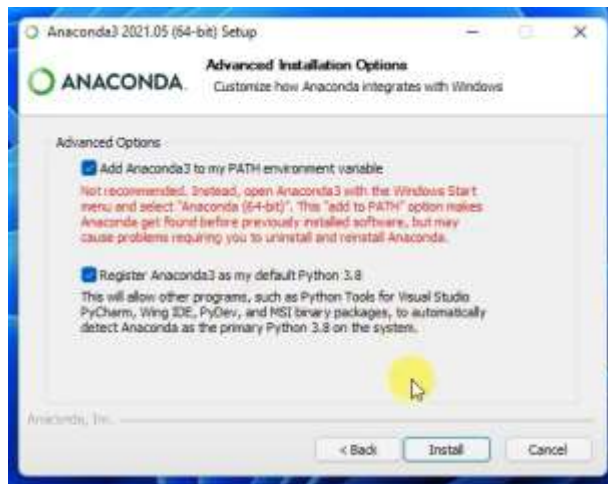
click on just me and next



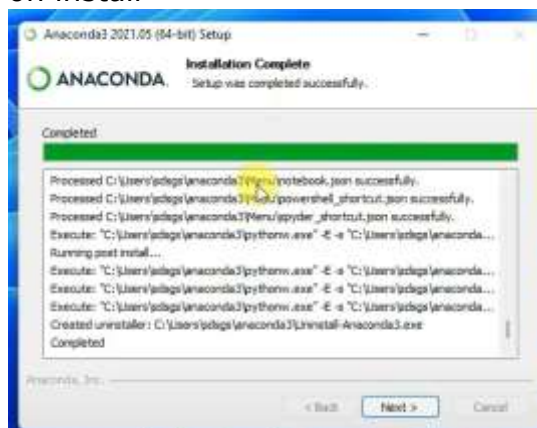
6.

click on next

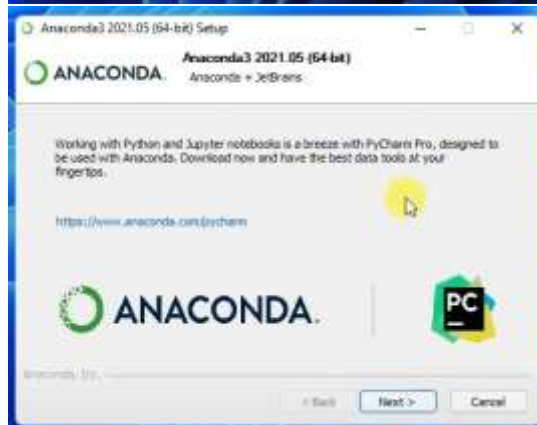
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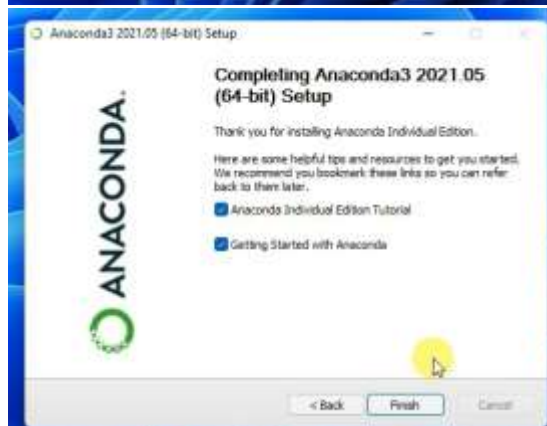
7. tick both the options and click on install



8.

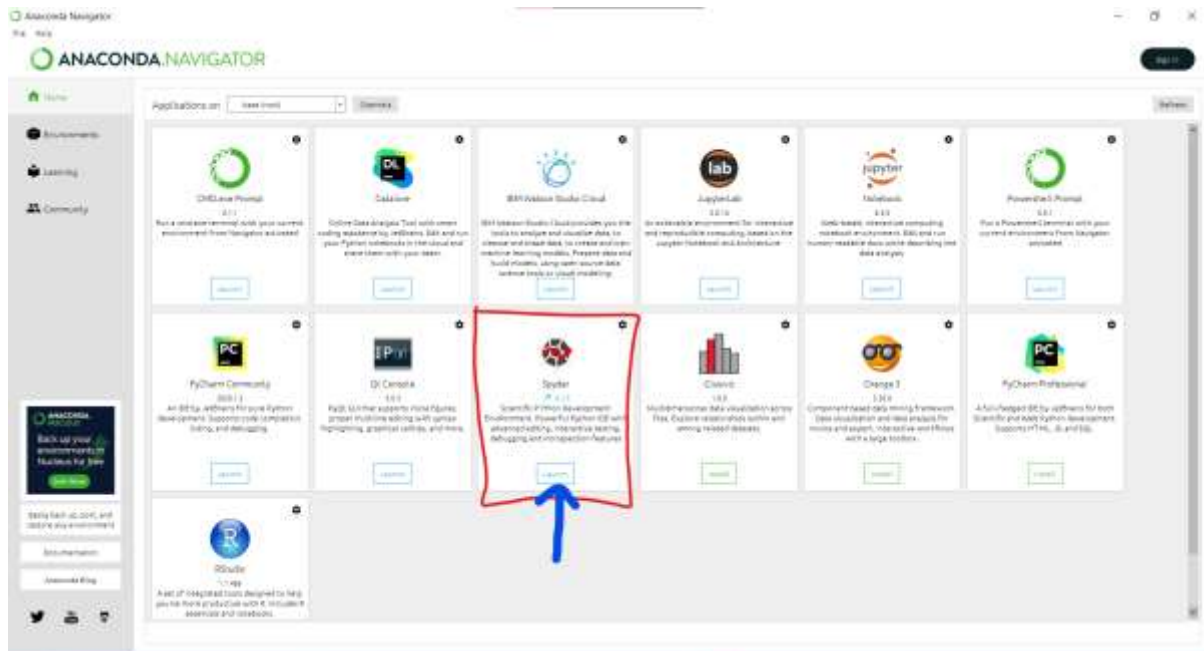


9.



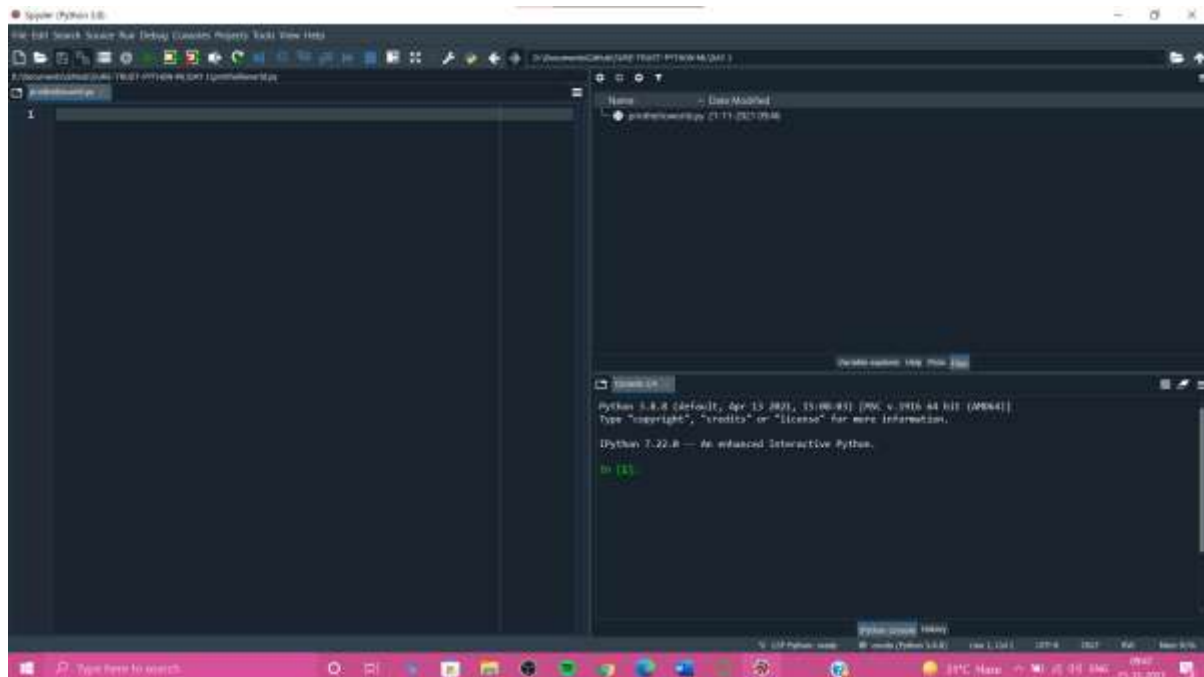
10. click on finish

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This is how the anaconda navigator would look like

You have to click on the LAUNCH button under the Spyder

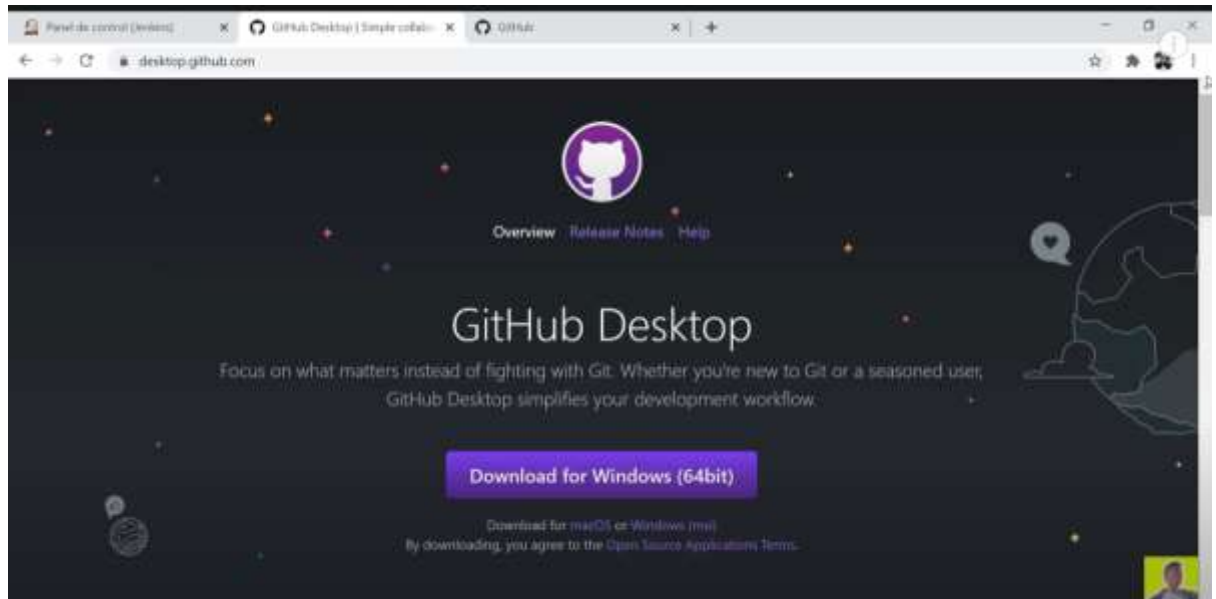


This is how Spyder looks like

2. If You have challenge Installing the Software you can also use Google Colab as a alternative but it requires to have good Internet Connection

## GitHub Desktop

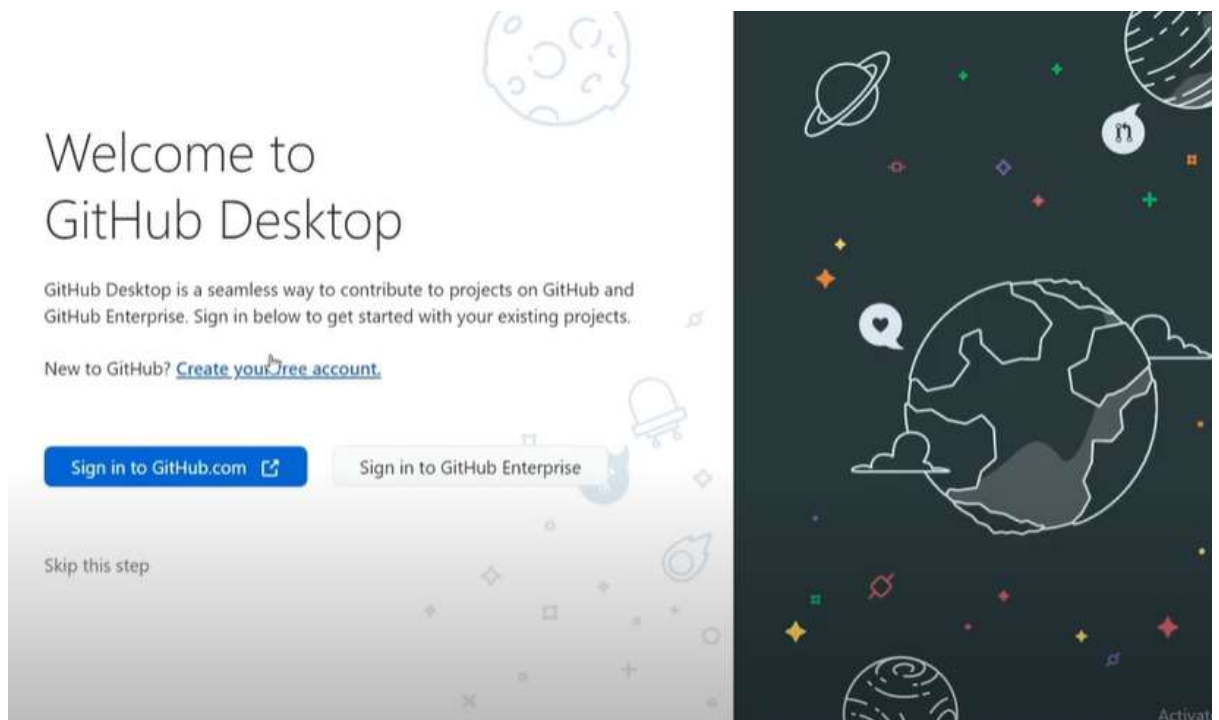
This video is how to install github desktop.



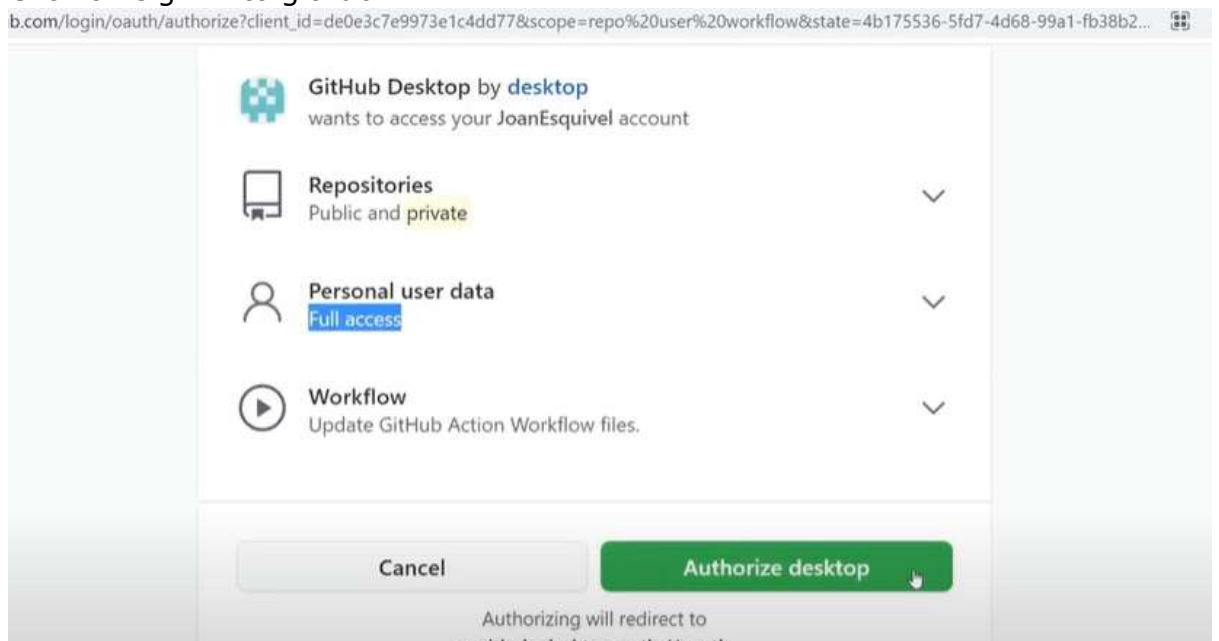
- 1.
2. Click on download button



- 3.



- 4.
5. Click on sign in to github



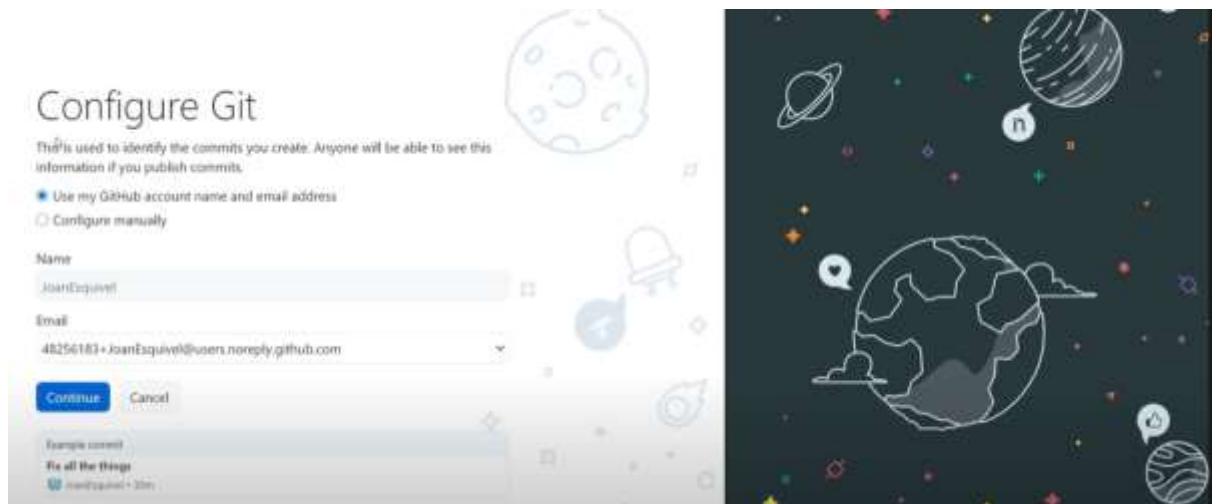
- 6.
7. Click on authorize desktop



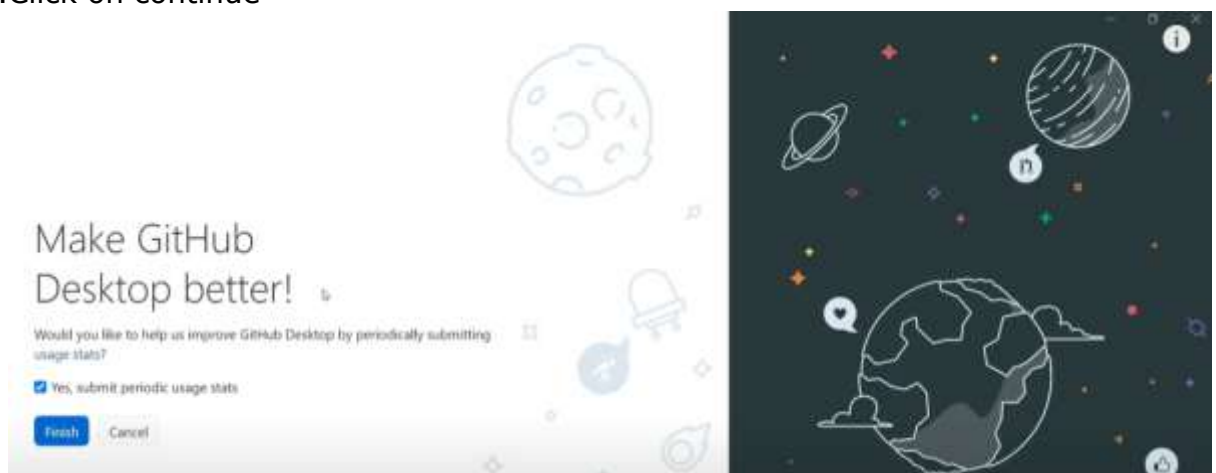
- 8.
9. Open github desktop



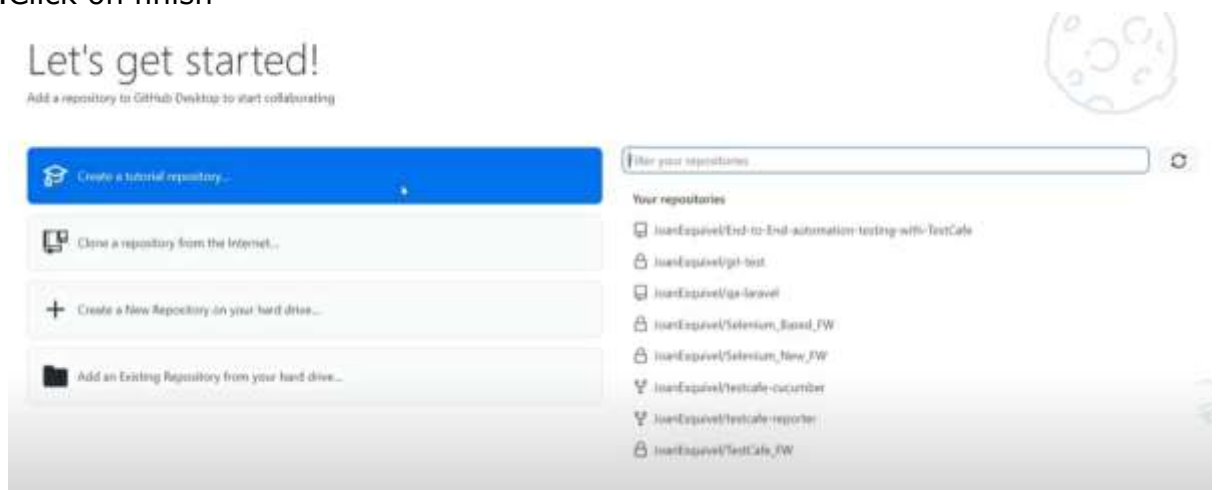
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- 10.
11. Click on continue

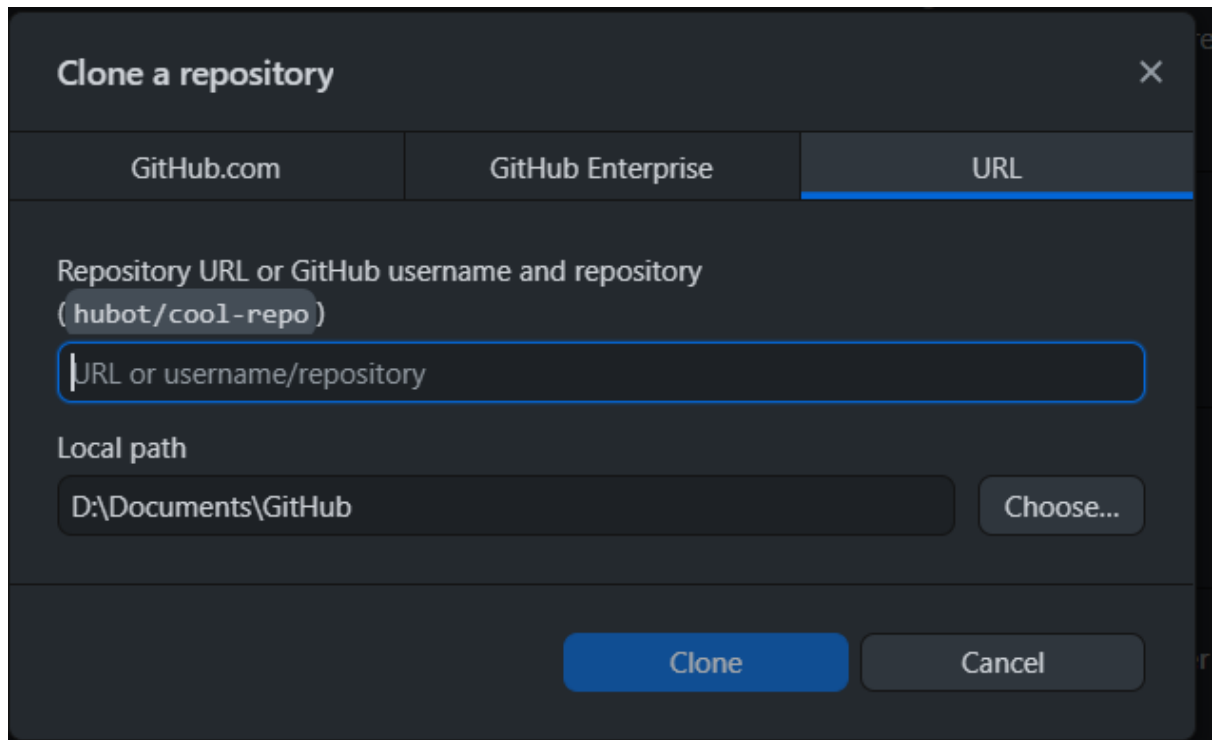


- 12.
13. Click on finish



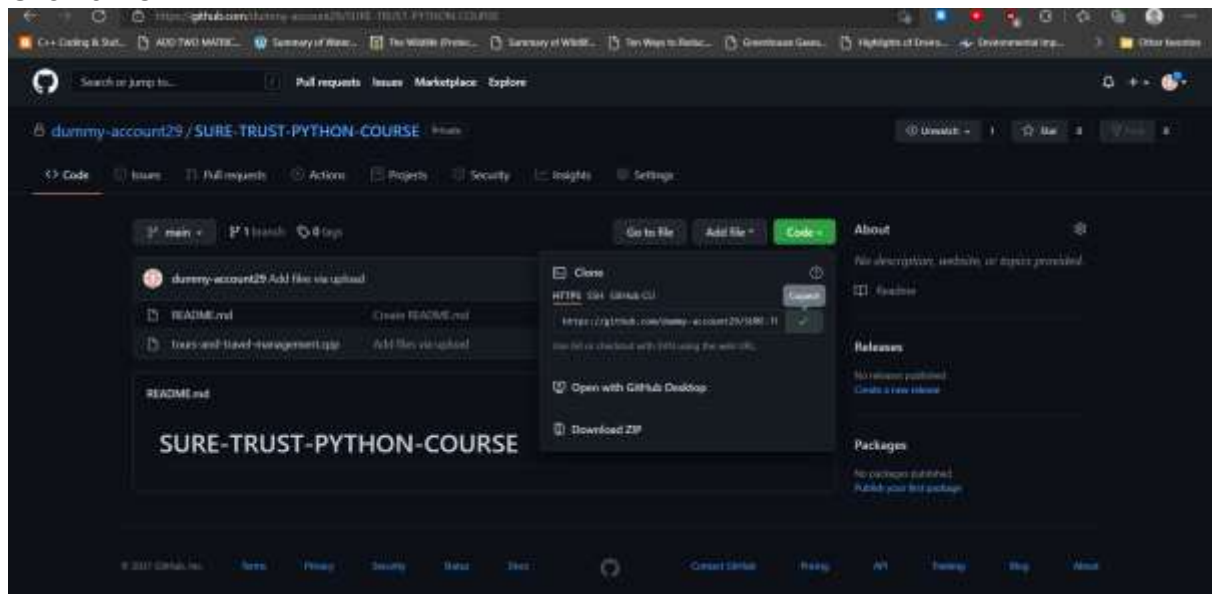
- 14.
15. Click on clone a repository from the internet





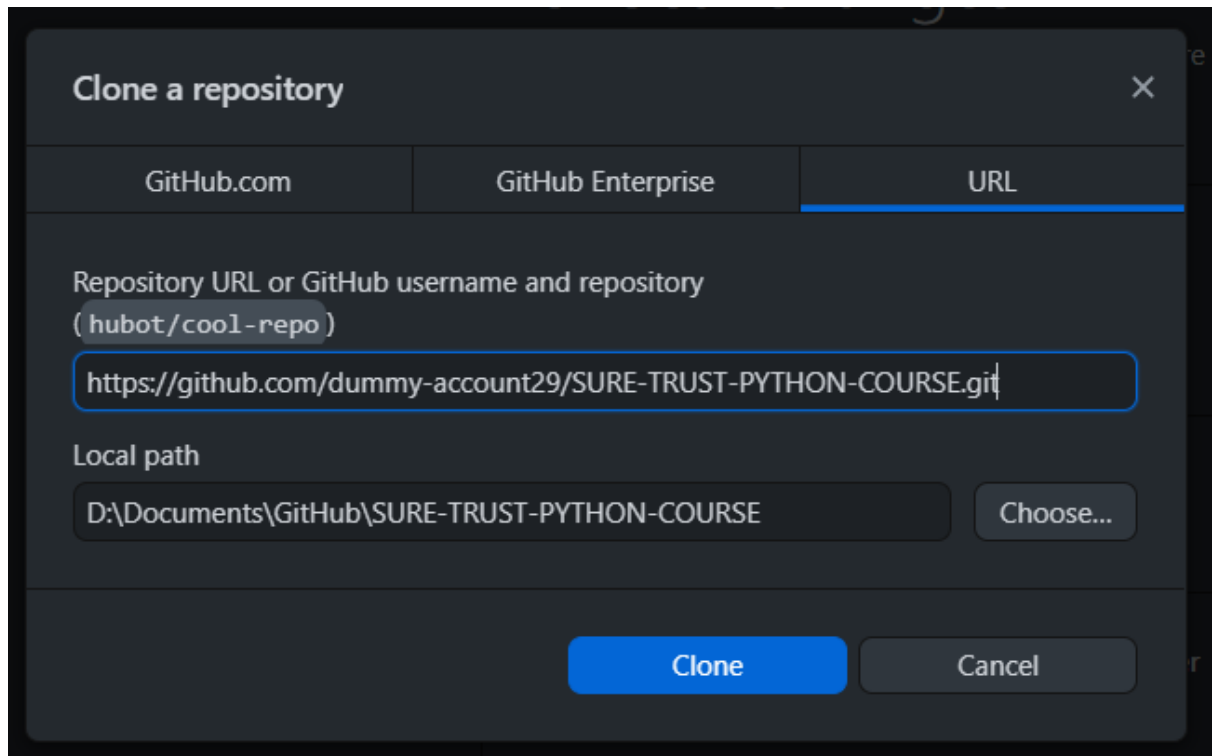
16.

17. Click on URL



18.

19. Copy this link click on 2 squares



- 20.
- 21. Paste the link
- 22. Click on clone