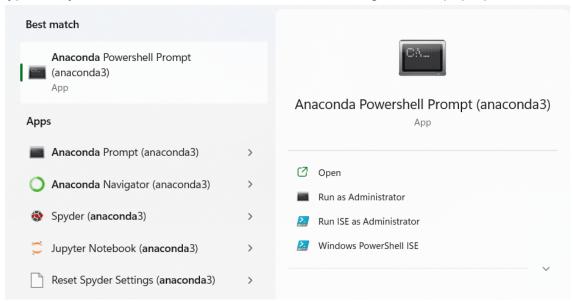
How to Access "Anaconda Powershell Prompt"

<u>STEP 1</u>: Make sure that you have successfully downloaded the most up to date version of Anaconda.

<u>STEP 2</u>: After ensuring that you have correctly downloaded Anaconda, you can now type into your search bar "Anaconda" and a few things should pop up.



<u>STEP 3</u>: Looking at the image above, there are two versions of "Anaconda Prompt": "Anaconda Powershell Prompt" and "Anaconda Prompt"

For what we are doing in CMSE 202, you want to make sure that you are using "Anaconda Powershell Prompt" as this allows for you to use unix and Git commands in your terminal locally. (What I did was make a shortcut on my homescreen for ease of access.)

DISCLAIMER: Not all of the commands will work in the same way they do on a linux terminal. For example "curl" works, but the syntax is not the same, this may require looking up additional information from time to time.