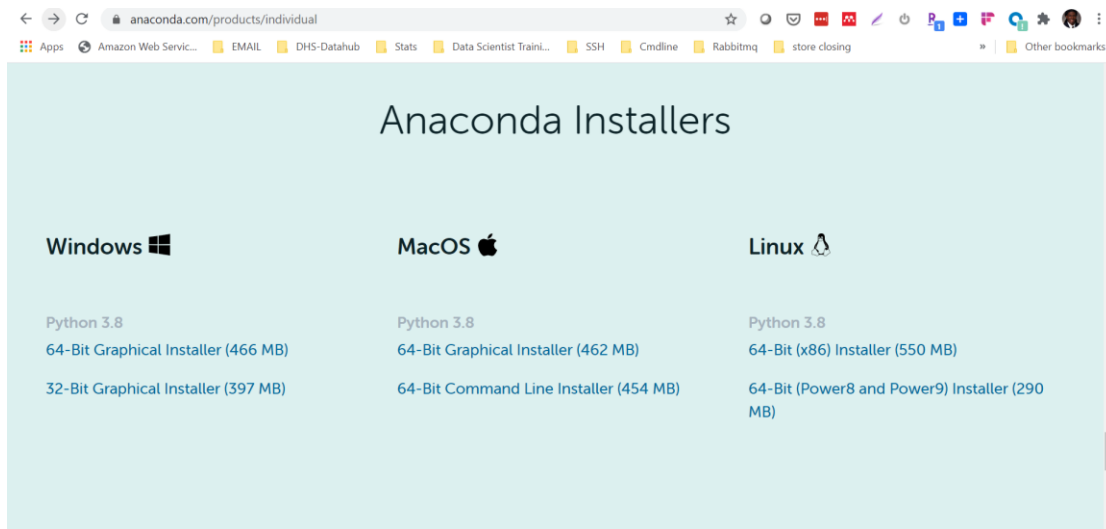


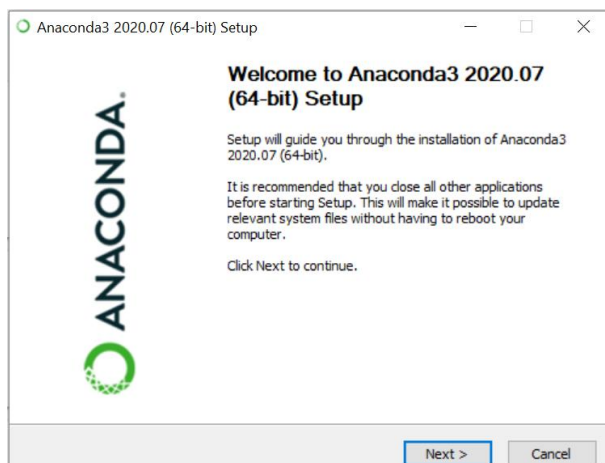
Installing Anaconda for class

Download Go to <https://www.anaconda.com/distribution/> and download the Python 3.8 version of the Anaconda installer for your operating system. The instructions might be slight different between systems

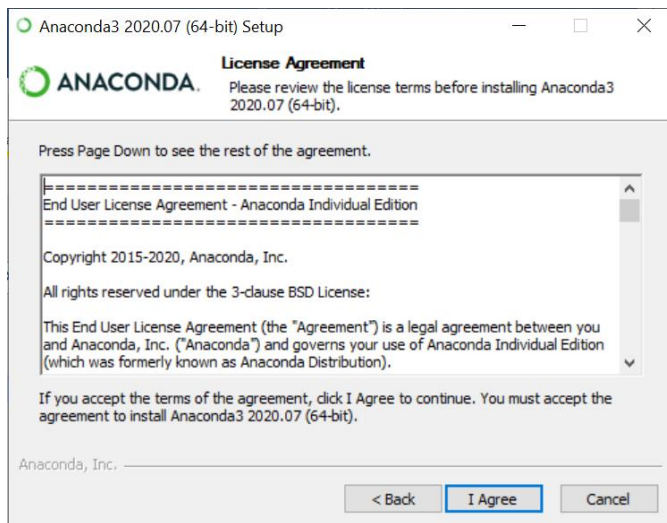


Start installation wizard

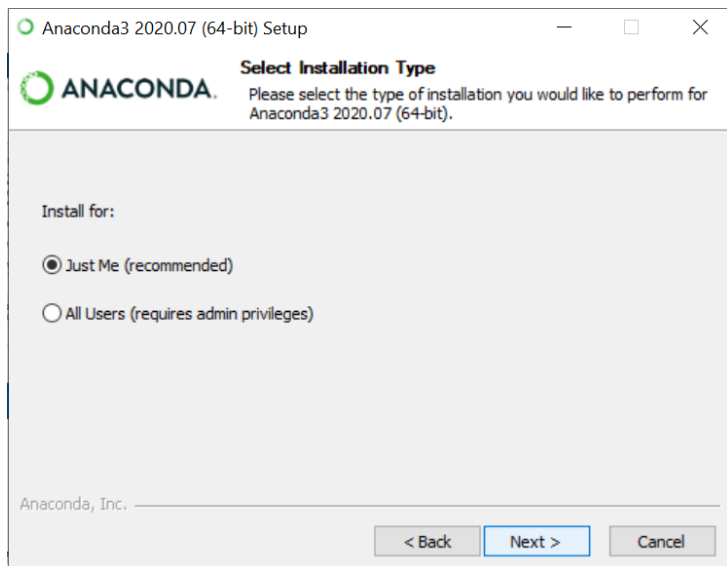
When you run the program that was downloaded from Anaconda's website, it will start this installation wizard.



Agree to software license



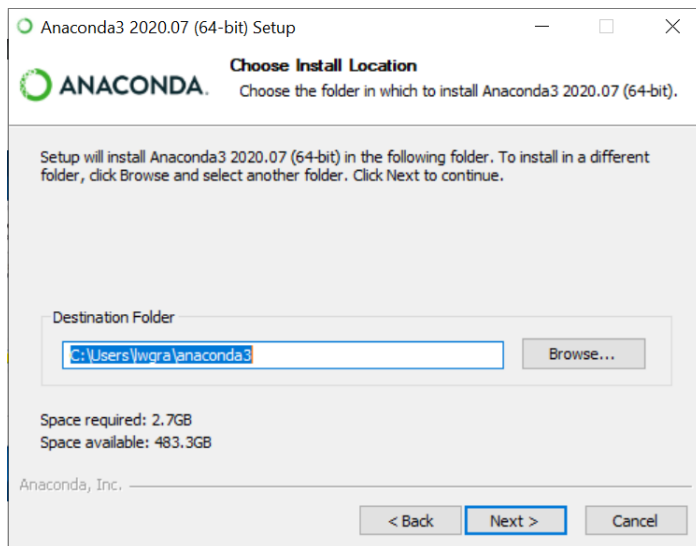
Confirm a user installation ("just me") This is already the default, FYI



Confirm the installation destination

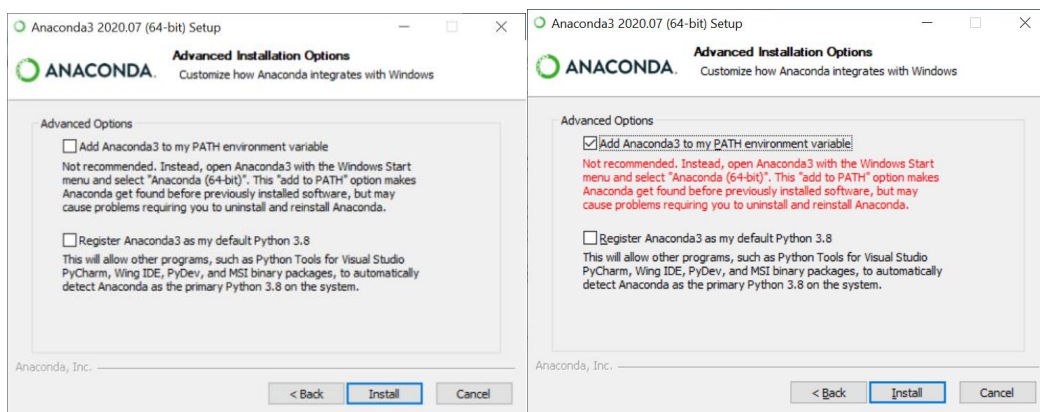
You will want to remember this – for Reasons, later.

In addition, if for any reason this doesn't appear to be in your users folder - you may want to change it to be so. Talk to Larry if you need help!



Configure your PATH important! **(THIS IS FOR WINDOWS USERS INSTALLATIONS ONLY)**

I want you to check the first box here that puts Anaconda on your path. I know it says that it's not recommended by the installer, but I recommend it, for Reasons I Will Explain Later.



PyCharm Installation isn't necessary, Click Next then Finish

