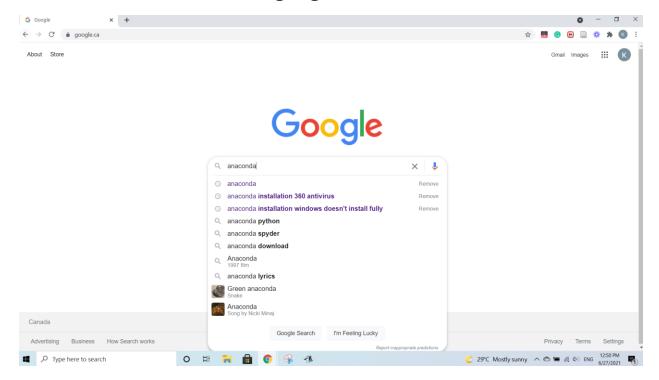
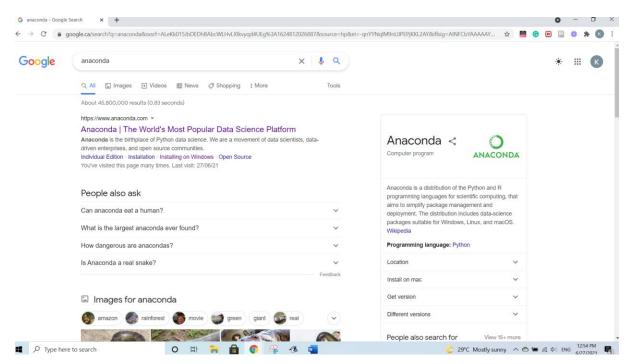
Guide on How to Install Anaconda (Python)

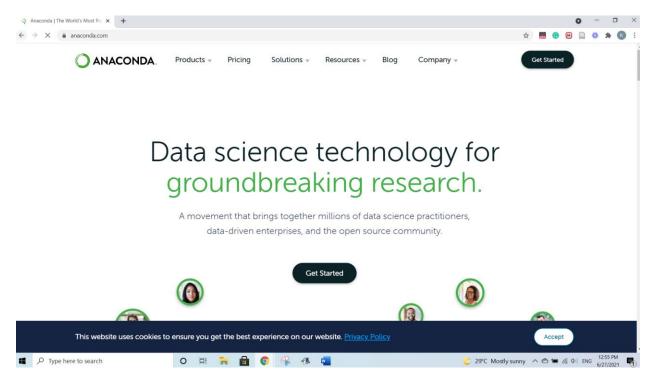
1. Search "anaconda" in google.



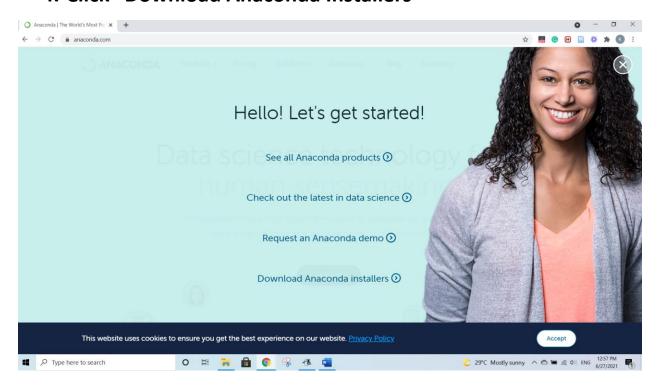
2. Click "Anaconda | The World's Most Popular Data Science Platform".



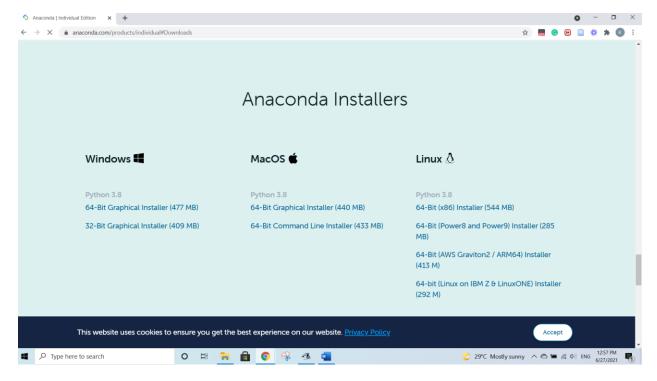
3. Click "Get Started"



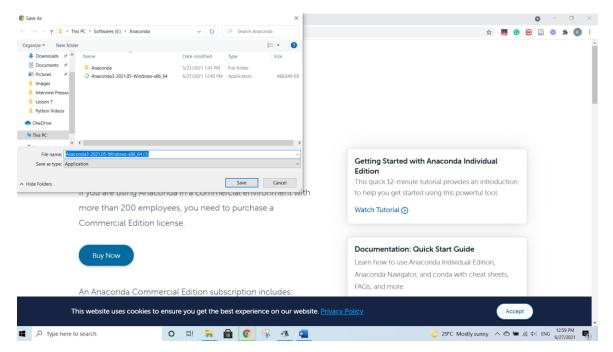
4. Click "Download Anaconda Installers"



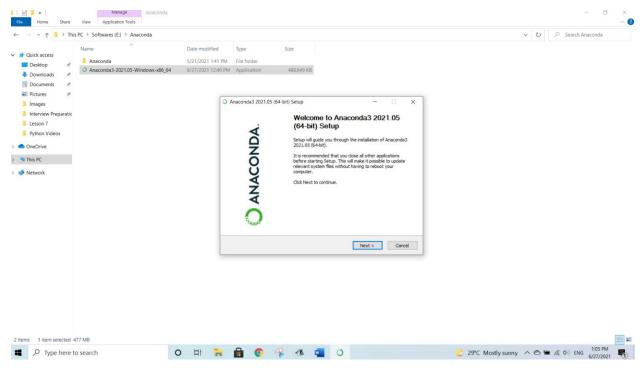
5. If you have a Windows system, click "64-Bit Graphical Installer" under Windows; If you have a MacOS (Apple) system, click "64-Bit Graphical Installer under MacOS"



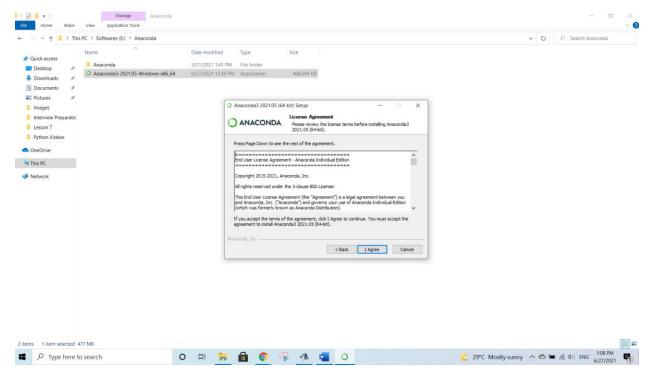
6. Save your file to a location. (I recommend create a new folder named "Anaconda" and save it there).



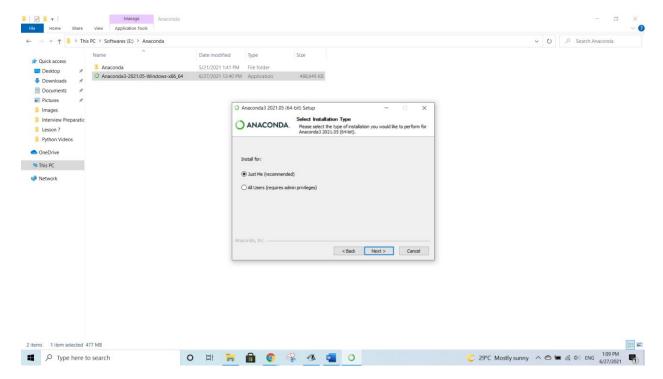
7. After successfully download the installer, open it. Click "Next".



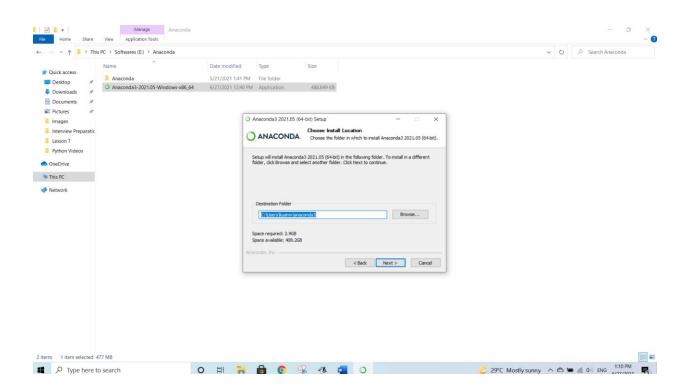
8. Click "I Agree".



9. Select "Just Me (Recommended)" and click "Next".



10. Choose a folder to install Anaconda in (You can install it in the same folder that you created in step 6). Click "Next".



11. Make sure to check "Register Anaconda3 as my default Python 3.8". Click "Install". You should now start to install Anaconda.

