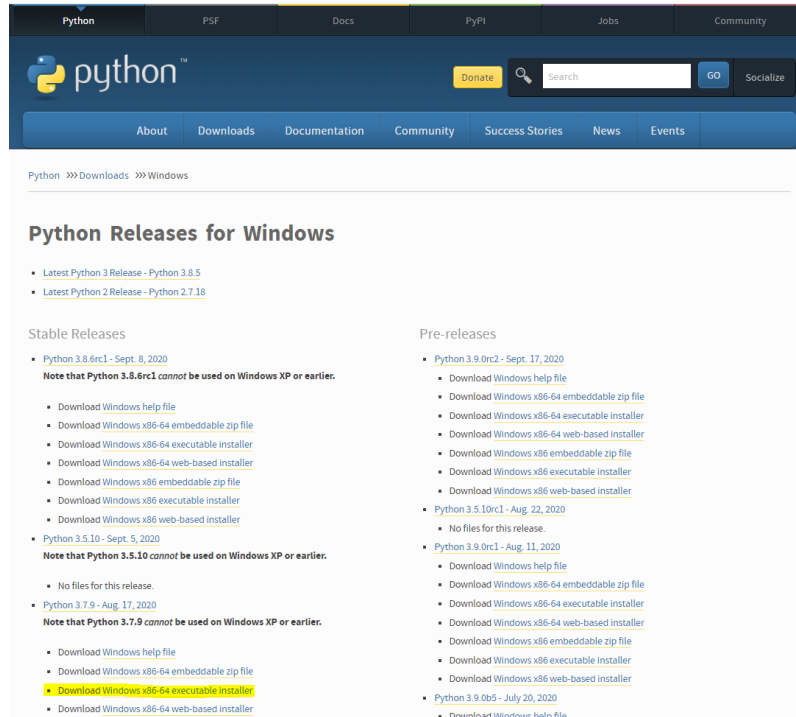


## 00. Install Python or Setup Anaconda Environment (Python)

### A. Windows Option 1: Using Python Environment

1. Download Python 3.7.XX or Python 3.8.XX from the following website:

<https://www.python.org/downloads/windows/>



2. Run the downloaded installer file, “Do Not check Install for all users”, may need administrative permissions for all users. This will create a local copy of python for the windows user account currently logged-in.



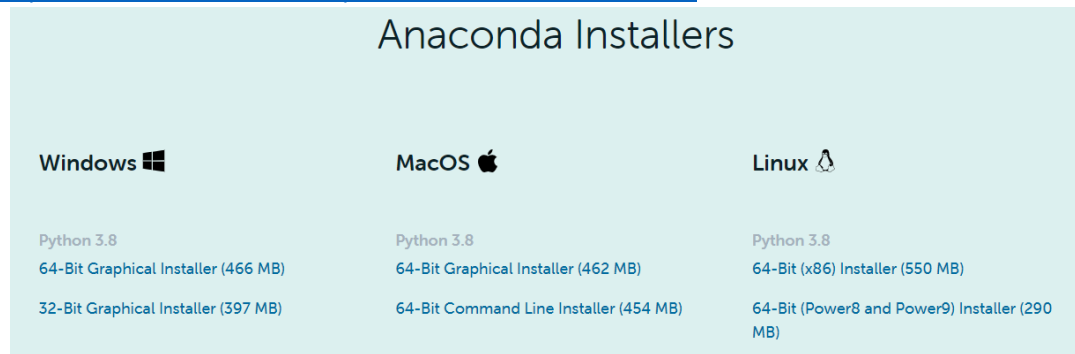
3. Install 'pip'

- a. Open terminal or command prompt using: cmd
  - b. Option 1:
    - i. Try: `py -m pip --version` (check if this return the current pip version)
    - ii.
  - c. Option 2:
    - i. Run: `>curl https://bootstrap.pypa.io/get-pip.py -o get-pip.py`
    - ii. Run: `>py get-pip.py` (or) `>python get-pip.py`
4. Install the required Packages
- a. Run: `>py -m pip install 'requirements.txt'`

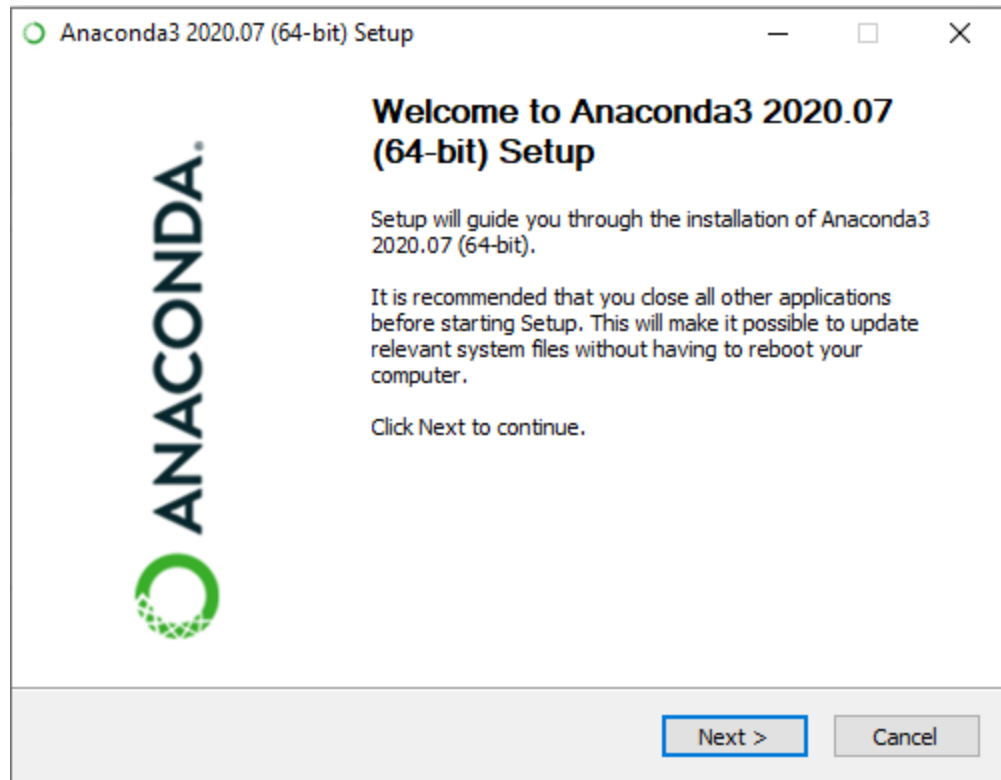
## B. Windows Option 2: Using Anaconda

1. Download appropriate version from the following website:

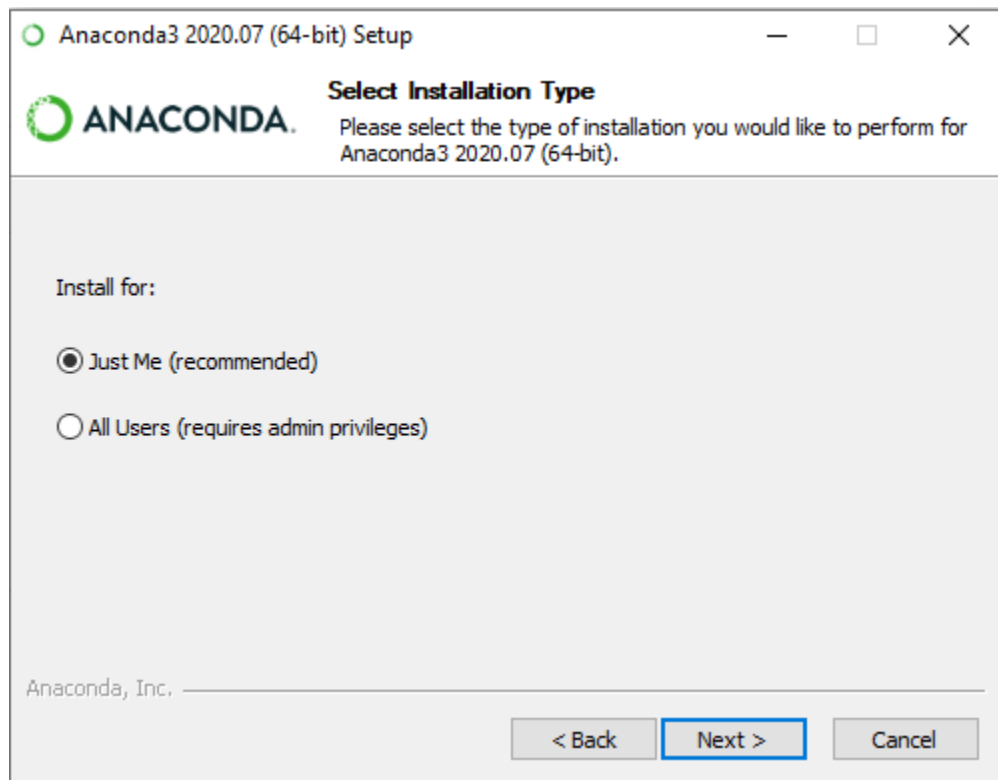
<https://www.anaconda.com/products/individual#windows>



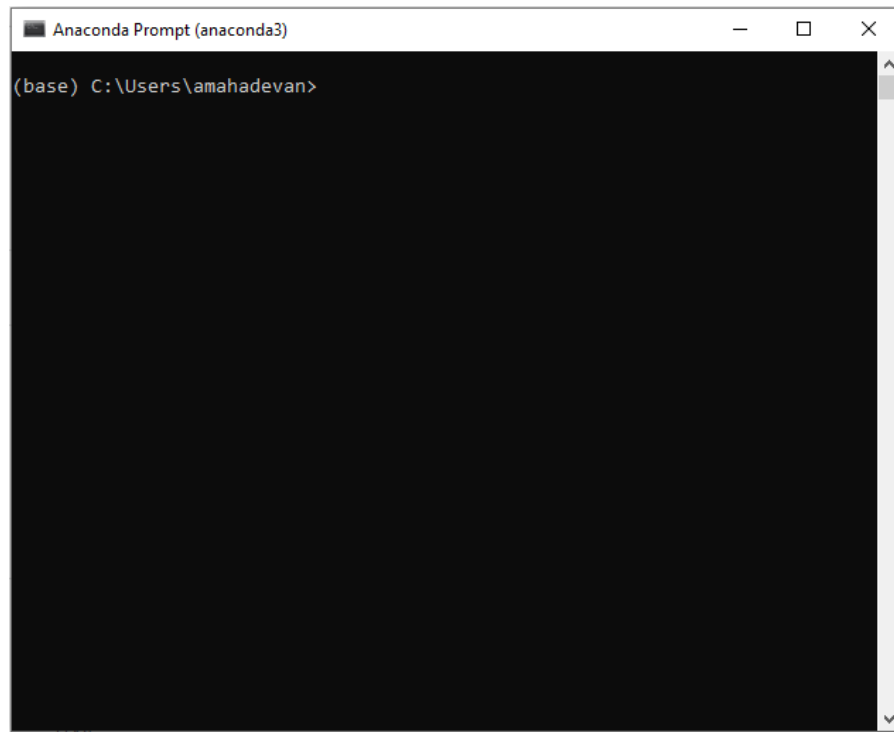
2. Run the Installer File (Anaconda3-2020.07-Windows-x86\_64.exe)



3. Select 'Just Me (recommended)' and continue to complete the installation.



4. Open 'Anaconda Prompt'



5. Install the required Packages

- a. Run: `>py -m pip install 'requirements.txt'`