Installation

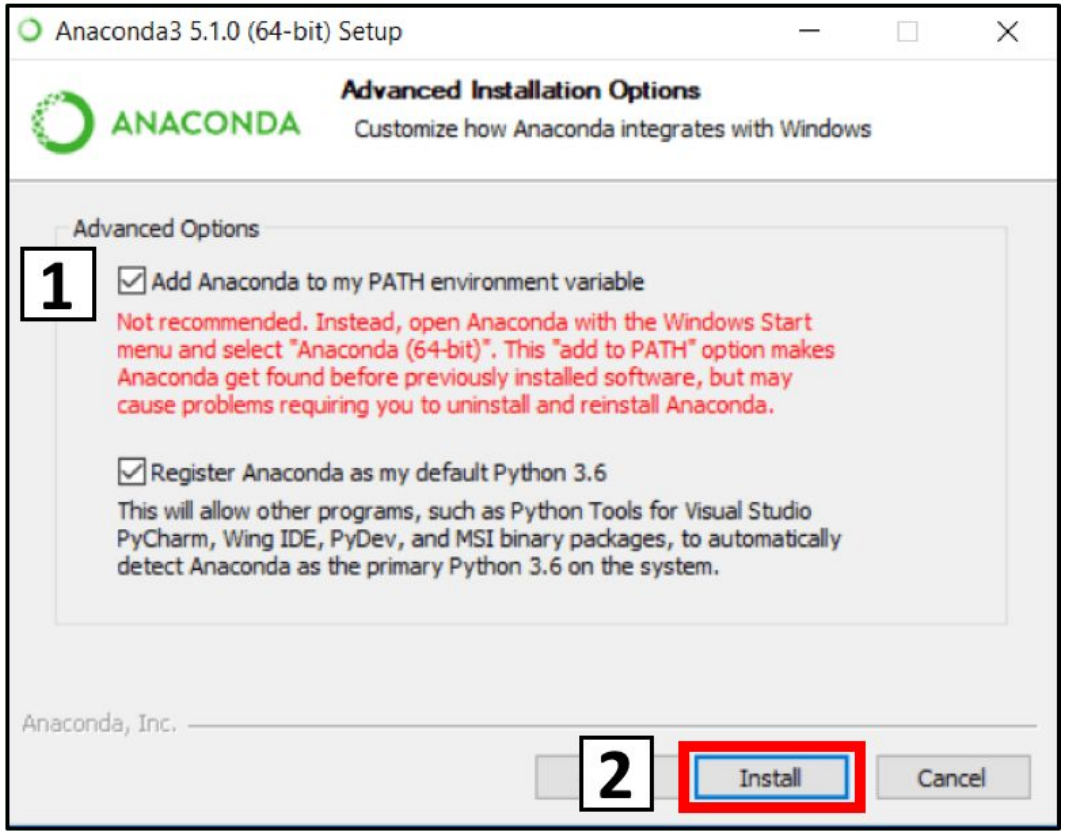
Anaconda - https://www.anaconda.com/download/

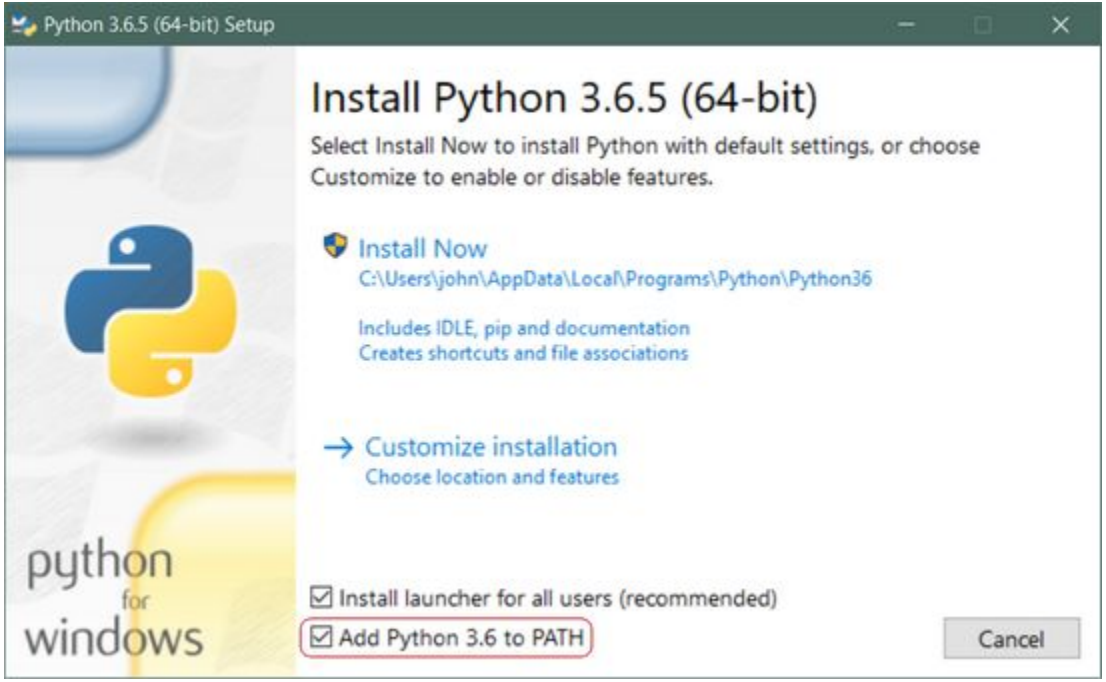
Visual Studio Code - https://code.visualstudio.com/download

Alternatives: PyCharm, Sublime, etc.

Git bash (Windows only) - https://git-scm.com/download/win

Python(3+)- https://www.python.org/downloads/


Anaconda3 5.1.0 (64-bit) Setup
ANACONDA
Advanced Installation Options
Customize how Anaconda integrates with Windows
Advanced Options
1
Add Anaconda to my PATH environment variable
Not recommended. Instead, open Anaconda with the Windows Start menu and select "Anaconda (64-bit)". This "add to PATH" option makes Anaconda get found before previously installed software, but may cause problems requiring you to uninstall and reinstall Anaconda.
Register Anaconda as my default Python 3.6
This will allow other programs, such as Python Tools for Visual Studio PyCharm, Wing IDE, PyDev, and MSI binary packages, to automatically detect Anaconda as the primary Python 3.6 on the system.
Anaconda, Inc.
2
Install
Cancel


Python 3.6.5 (64-bit) Setup
Install Python 3.6.5 (64-bit)
Select Install Now to install Python with default settings, or choose
Customize to enable or disable features.
Install Now
C:\Users\john\AppData\Local\Programs\Python\Python36
Includes IDLE, pip and documentation
Creates shortcuts and file associations
Customize installation
Choose location and features
python
for
windows
Install launcher for all users (recommended)
Add Python 3.6 to PATH
Cancel

Opening Anaconda

https://wiki.math.ntnu.no/anaconda/start

Note: You should use anaconda environment in order to view jupyter notebooks. You can either navigate to the right directory or upload the notebook using the upload button in your anaconda environment.