

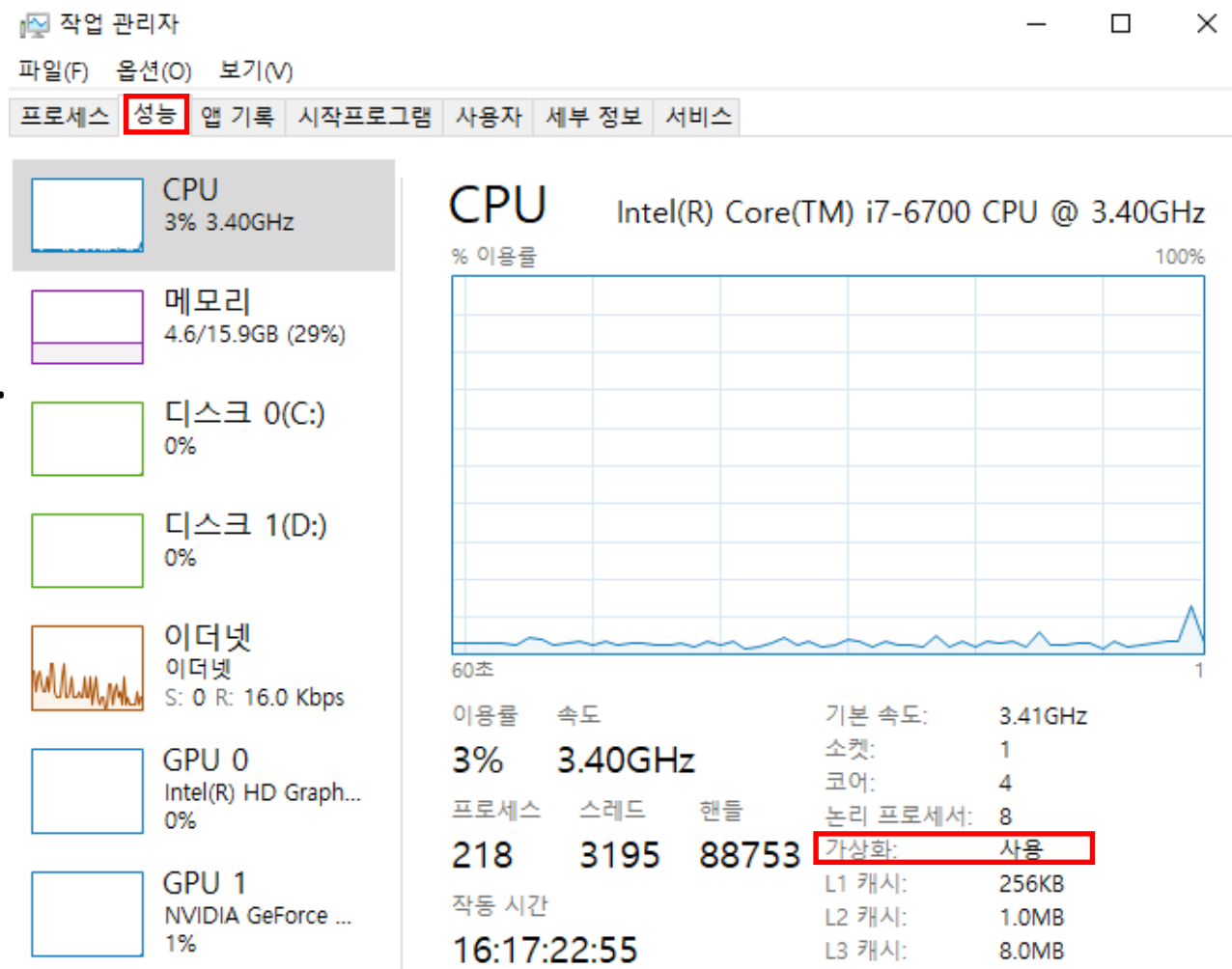
경제학자가 추려낸 인공지능 코딩을 위한 실용 파이션 I-1

Youngsun Kwon
yokwon@kaist.ac.kr

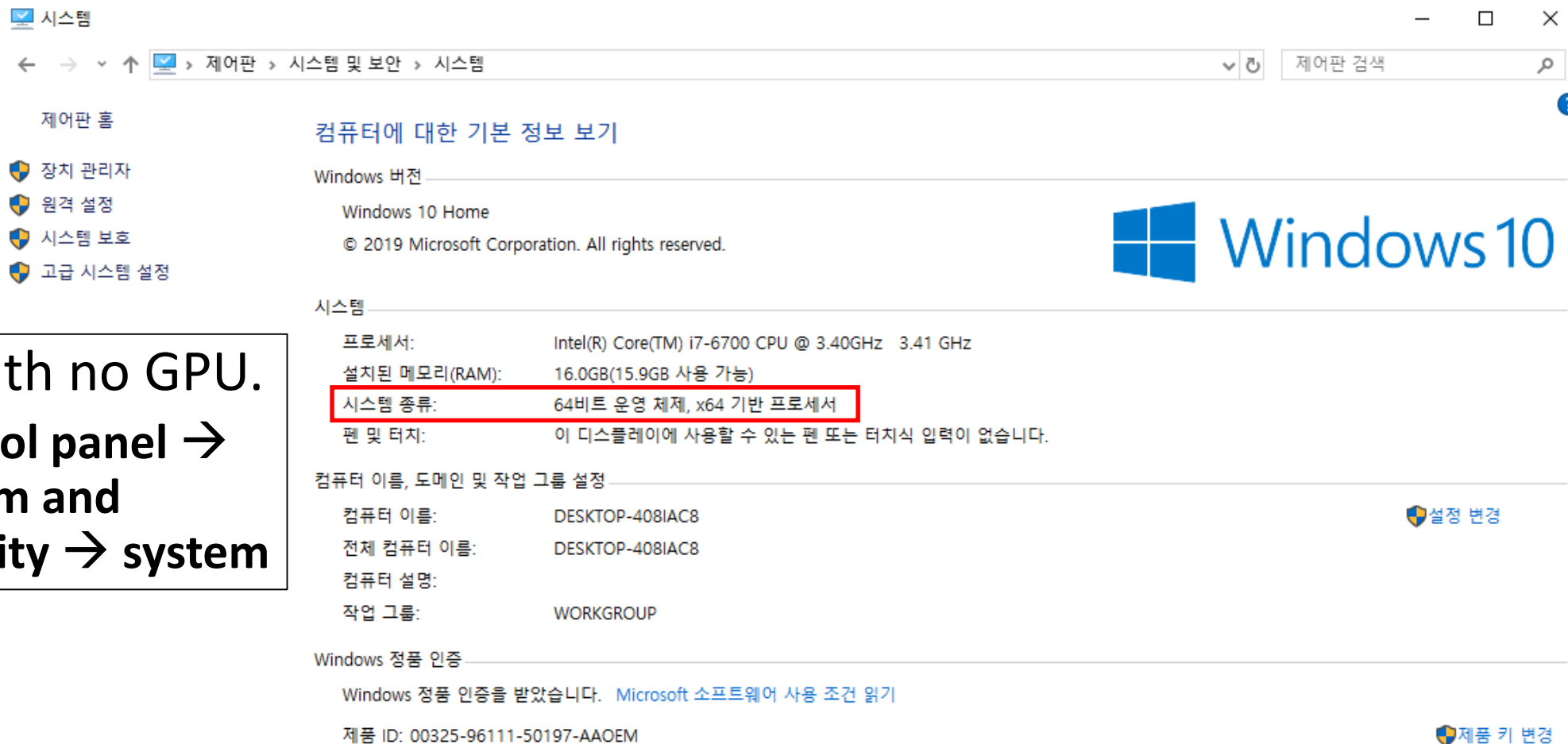
Business and Technology Management, KAIST
<http://itip.kaist.ac.kr>

3. Installing Python (Anaconda Distribution)

- Checking **computer specs**
 - **Ctrl+Alt+Del** → 'Task Manager' pops up: Click 'Capacity' and confirm if 'virtualization' is **turned on**.



3. Installing Python (Anaconda Distribution)



- 64bit with no GPU.
- Control panel → system and security → system

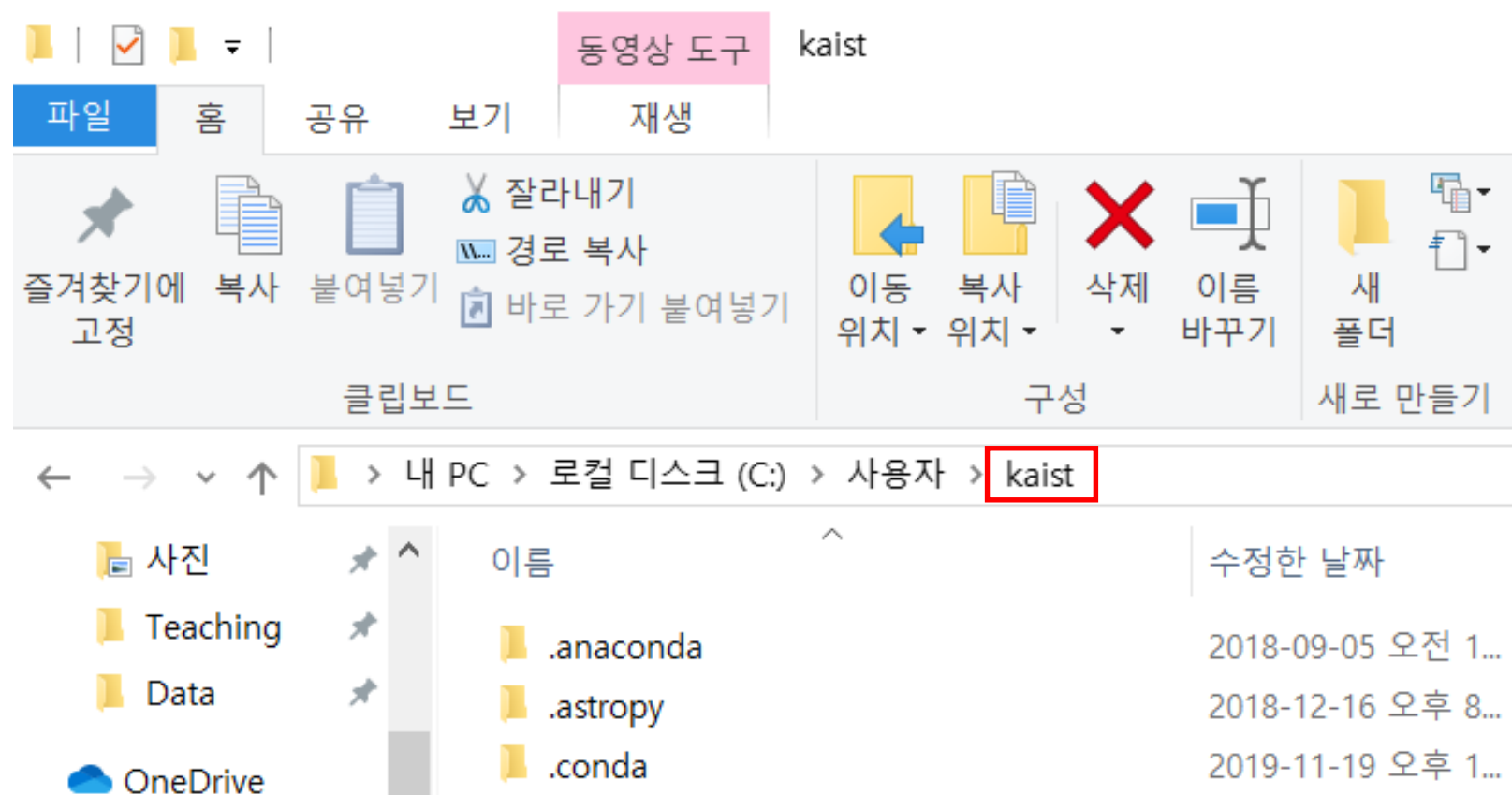
3. Installing Python (Anaconda Distribution)

- Checking user account name

- English name!

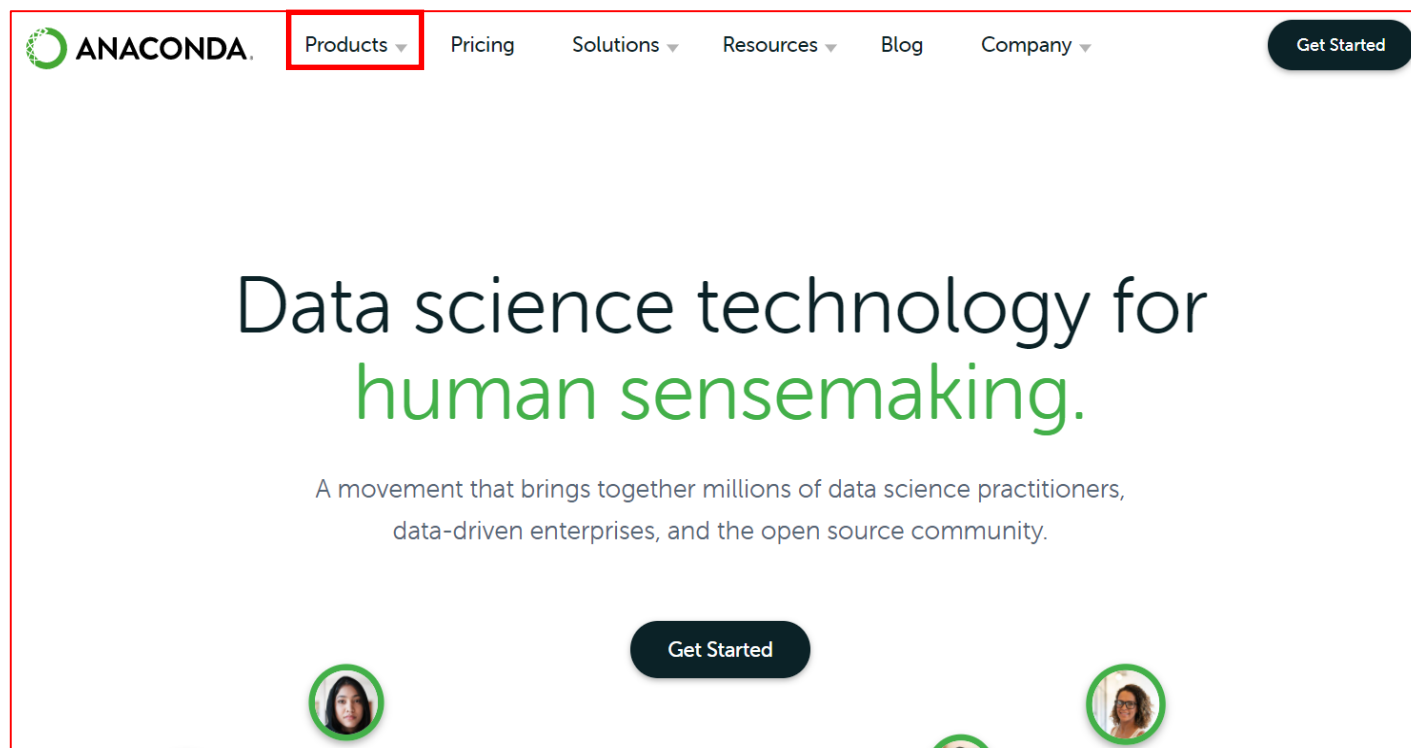
- 'kaist'

- Control panel →
User account →
User account →
Change!



3. Installing Python (Anaconda Distribution)

- <https://www.anaconda.com/>
 - First page as of Dec 20, 2020.
 - Click “Products”.
 - Then, a drop-down menu pops up.
 - Click “individual Edition”.



3. Installing Python (Anaconda Distribution)

- Then you see the screen.
- Click “Download”.
- Then the screen moves down.

[Products ▾](#)[Pricing](#)[Solutions ▾](#)[Resources ▾](#)[Blog](#)[Company ▾](#)[Get Started](#)

Individual Edition

Your data science toolkit




With over 20 million users worldwide, the open-source Individual Edition (Distribution) is the easiest way to perform Python/R data science and machine learning on a single machine. Developed for solo practitioners, it is the toolkit that equips you to work with thousands of open-source packages and libraries.

[Download](#)

3. Installing Python (Anaconda Distribution)

- You see three options under Anaconda Installers.
 - Choose one from the choices below. Then Anaconda3 exe file is downloaded.

The screenshot shows the 'Anaconda Installers' page with three columns for different operating systems. Each column lists two installer options for Python 3.8. The Windows column has a red box around the '64-Bit Graphical Installer (457 MB)' option.

Windows 	MacOS 	Linux 
Python 3.8 64-Bit Graphical Installer (457 MB) 32-Bit Graphical Installer (403 MB)	Python 3.8 64-Bit Graphical Installer (435 MB) 64-Bit Command Line Installer (428 MB)	Python 3.8 64-Bit (x86) Installer (529 MB) 64-Bit (Power8 and Power9) Installer (279 MB)

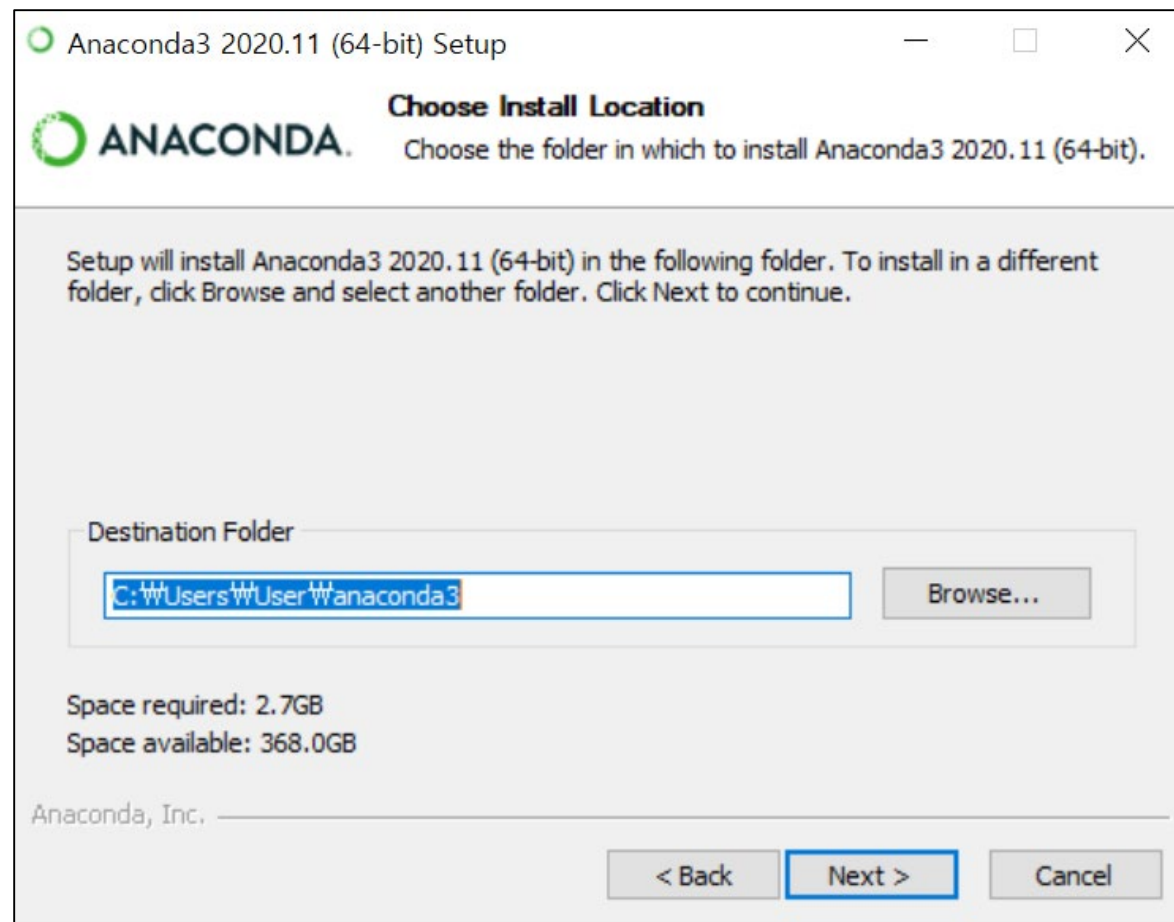
3. Installing Python (Anaconda Distribution)

- Click Anaconda exe file.
 - Choose 'Next'
 - Choose 'I Agree'
 - Choose 'Just Me'



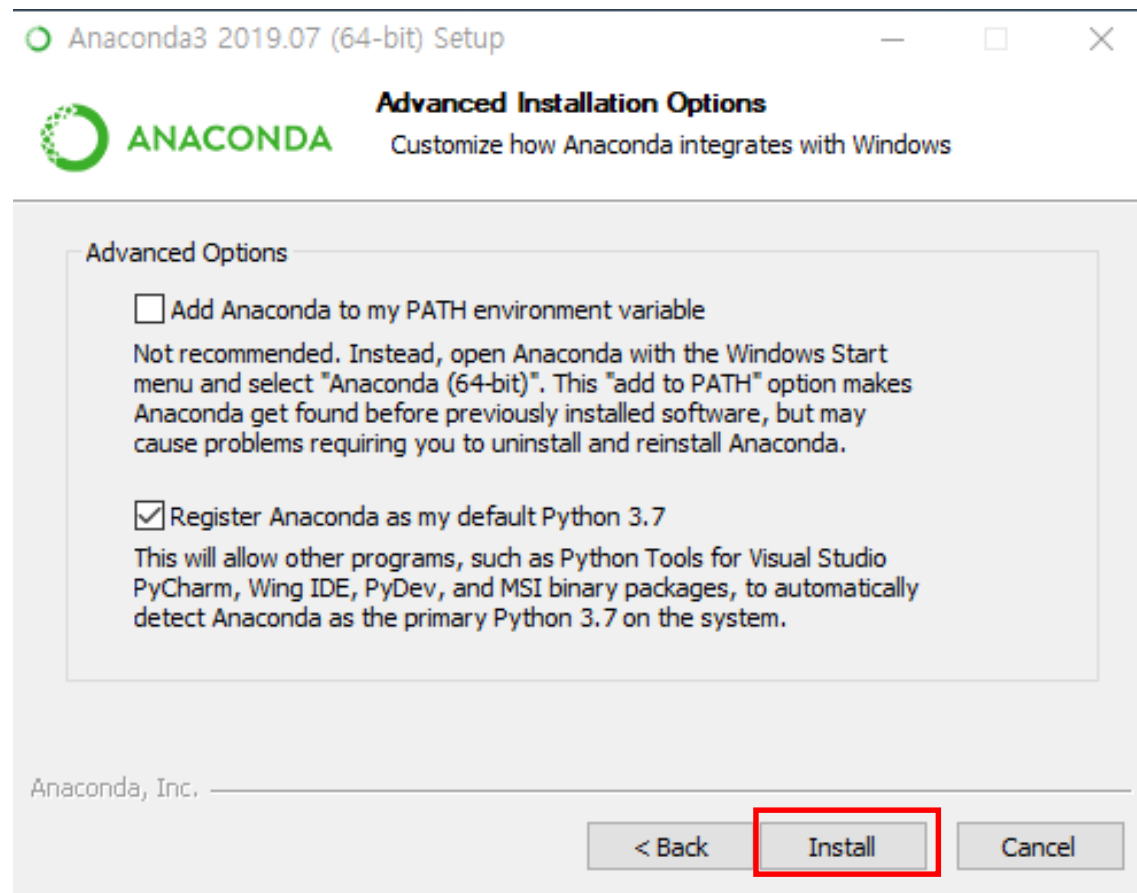
3. Installing Python (Anaconda Distribution)

- Click 'Next' to use the default path
- Check if you have enough memory space



3. Installing Python (Anaconda Distribution)

- Click 'Install' and wait
 - It takes time!
- When you see 'Completed', Click 'Next'.



3. Installing Python (Anaconda Distribution)

- PyCharm installation is advertised, but we use JupyterLab instead.
- So just click 'Next.'
- Then you will see the final window showing 'Finish.'
 - Unclick the tick boxes.

