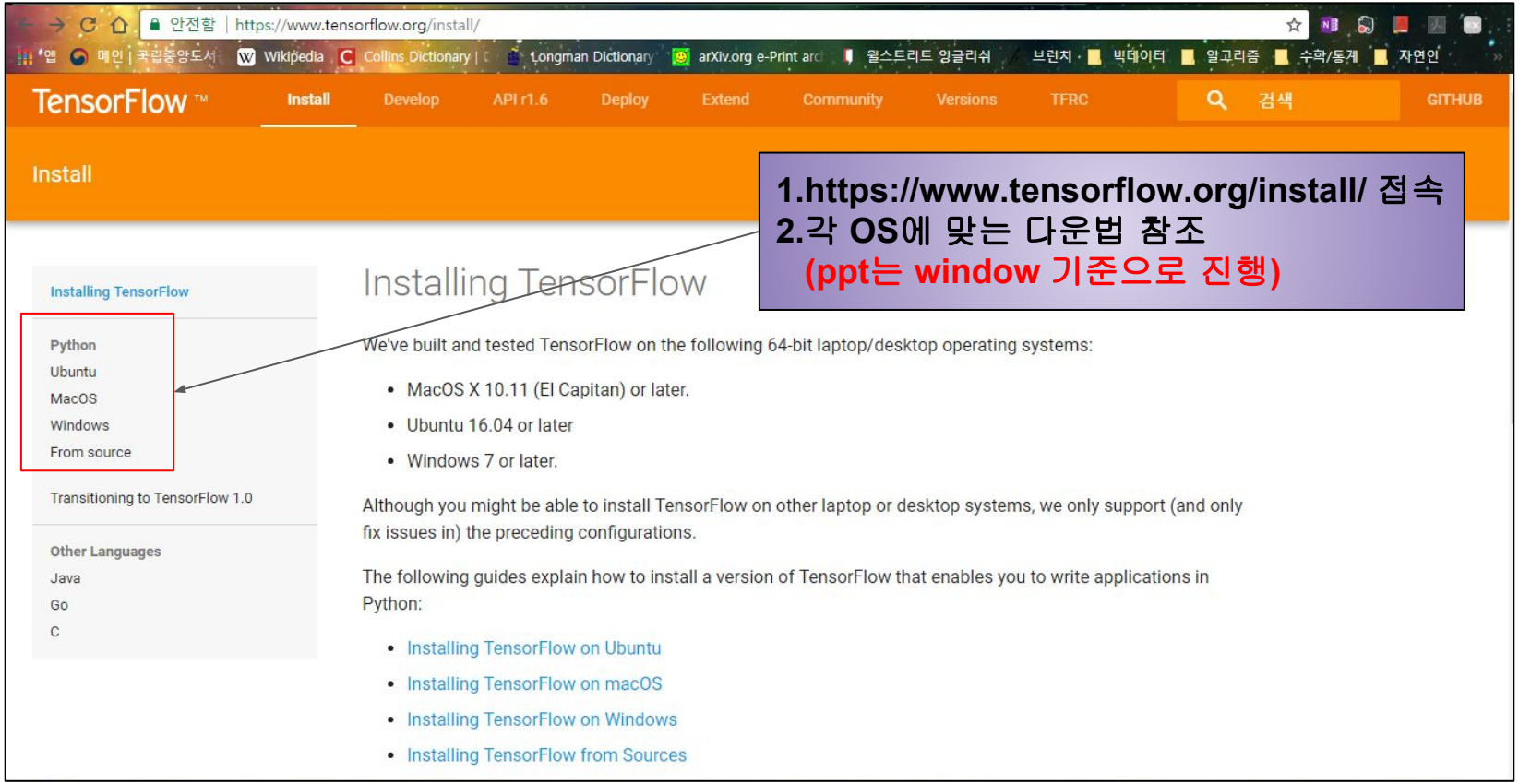
설치 1단계


https://www.tensorflow.org/install/
TensorFlow
Install
Develop
API r1.6
Deploy
Extend
Community
Versions
TFRC
검색
GITHUB
Install
1.https://www.tensorflow.org/install/ 접속
2.각 OS에 맞는 다운법 참조
(ppt는 window 기준으로 진행)
Installing TensorFlow
Python
Ubuntu
MacOS
Windows
From source
Transitioning to TensorFlow 1.0
Other Languages
Java
Go
C
Installing TensorFlow
We've built and tested TensorFlow on the following 64-bit laptop/desktop operating systems:
MacOS X 10.11 (El Capitan) or later.
Ubuntu 16.04 or later
Windows 7 or later.
Although you might be able to install TensorFlow on other laptop or desktop systems, we only support (and only fix issues in) the preceding configurations.
The following guides explain how to install a version of TensorFlow that enables you to write applications in Python:
Installing TensorFlow on Ubuntu
Installing TensorFlow on macOS
Installing TensorFlow on Windows
Installing TensorFlow from Sources

설치 2단계

[Anaconda Prompt 창]

1. > conda create -n tensorflow pip python=3.5

2. > activate tensorflow

3. > pip install --ignore-installed --upgrade tensorflow

(만약 gpu pc라면 아래로 한다.
3.> pip install --ignore-installed --upgrade tensorflow-gpu)

4. exit()

5. 재접속

6. pip install tensorflow # 이 문장을 해줘야 스파이더에서 모듈 호출 가능