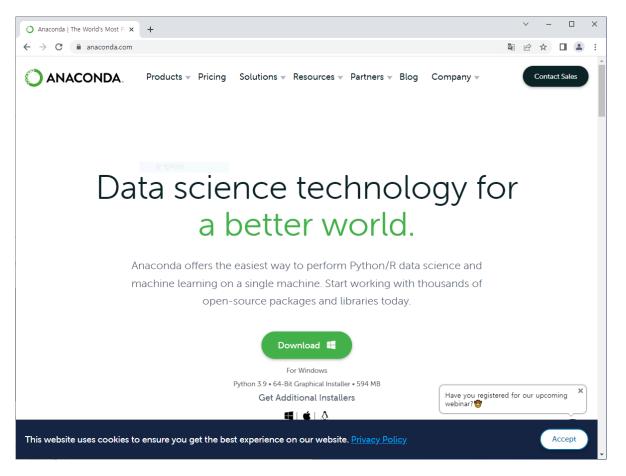
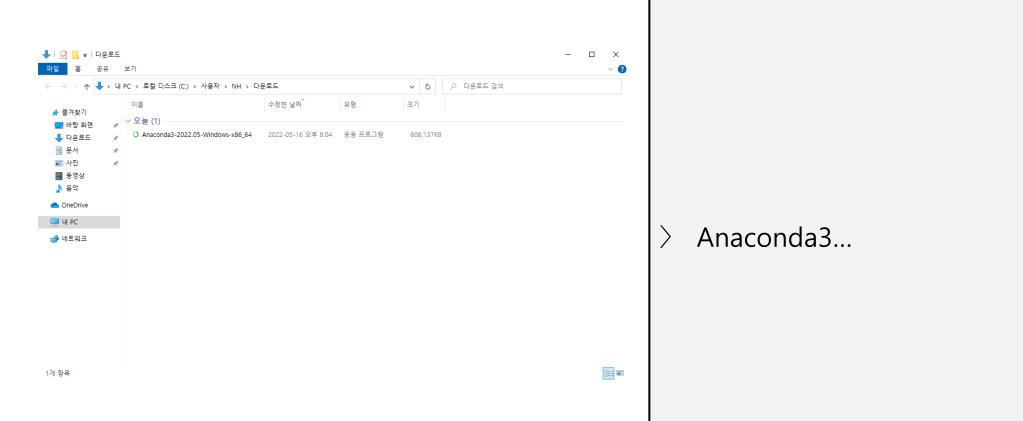
Anaconda 사이트 접속

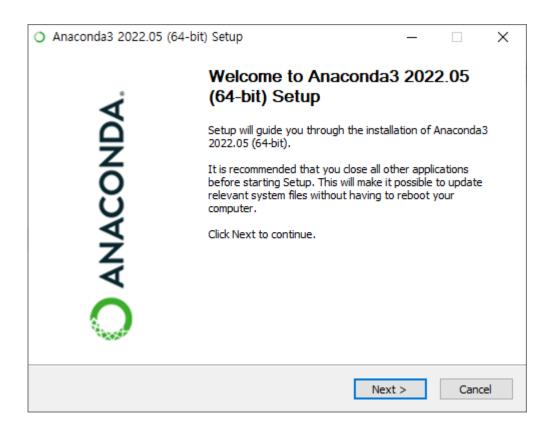


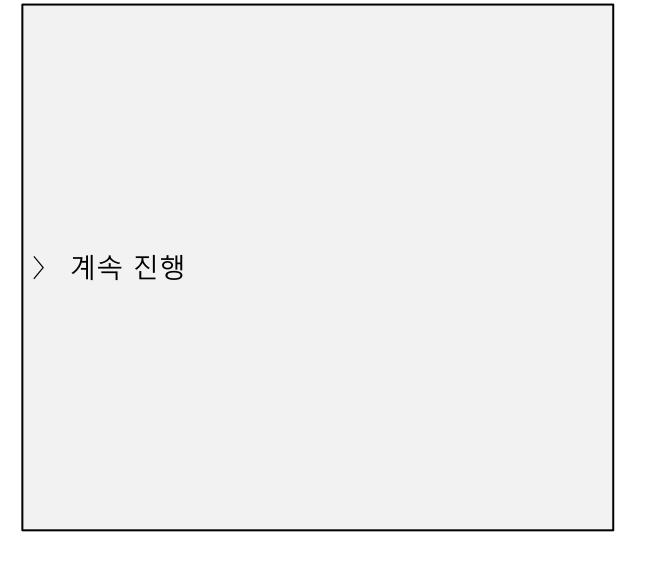
anaconda.com

Anaconda 다운로드

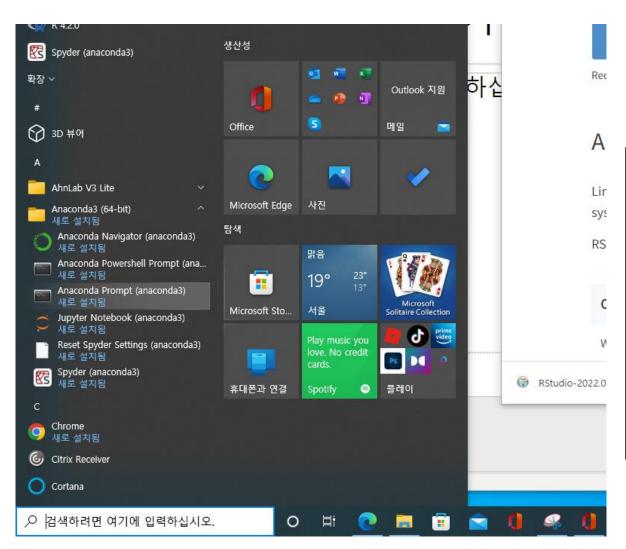


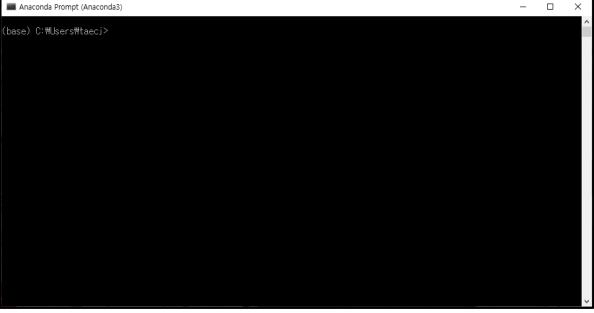
Anaconda 설치



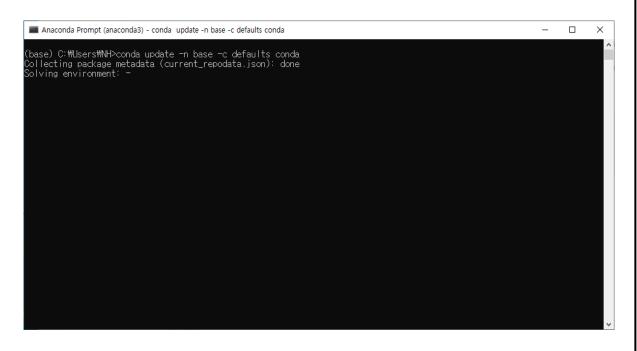


Anaconda Prompt 실행



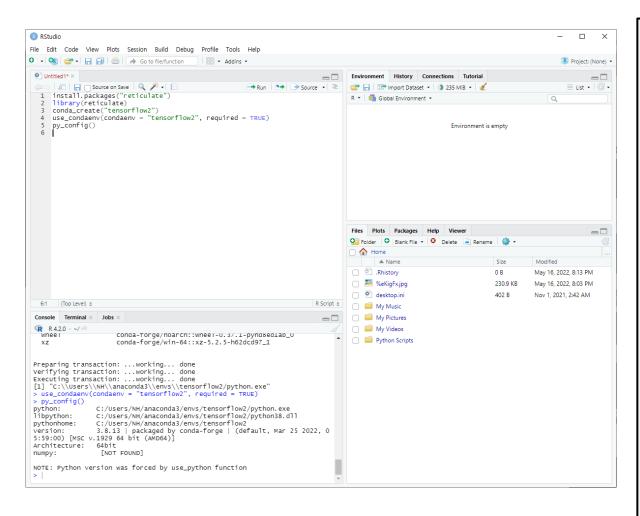


Conda version update



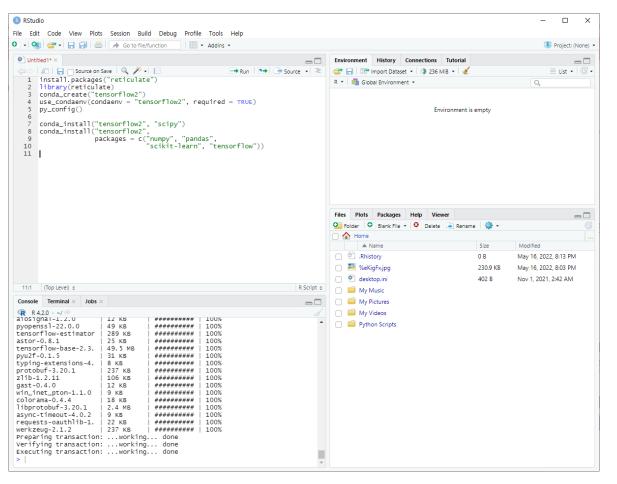
> conda update -n base -c defaults conda

R에서 python 환경 설정



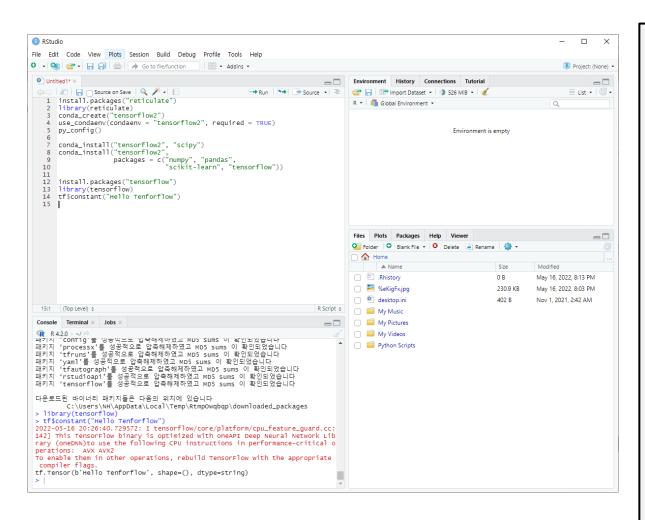
- > install.packages("reticulate")
- > library(reticulate)
- > conda_create("tensorflow2")
- use_condaenv(condaenv = "tensorflow2", required = TRUE)
- > py_config()

conda에 tensorflow 설치



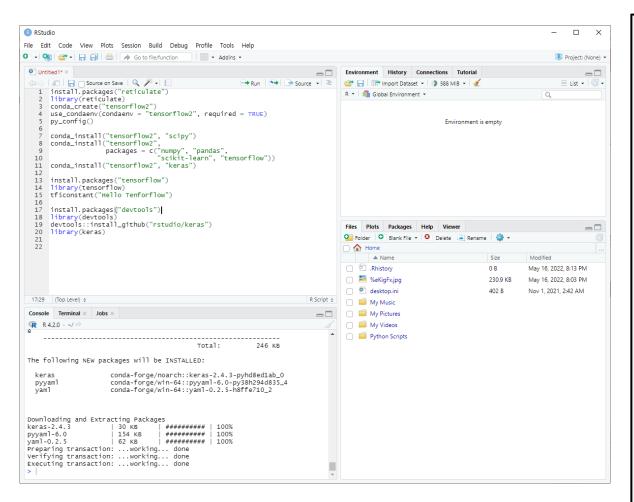
```
conda_install("tensorflow2", "scipy")
conda_install("tensorflow2",
           packages = c("numpy", "pandas",
                     "scikit-learn",
"tensorflow"))
conda_install("tensorflow2", "keras")
```

R에 tensorflow 설치



- > install.packages("tensorflow")
- > library(tensorflow)
- tf\$constant("Hello Tenforflow")

R에 keras 설치



- install.packages("devtools")
- > library(devtools)
- > devtools::install_github("rstudio/keras")
- > library(keras)