INSTALL VIRTUAL ENVIRONMENT WRAPPER FOR WINDOWS

C:\Users\Asus>**pip install virtualenvwrapper-win**

Collecting virtualenvwrapper-win

Downloading virtualenvwrapper-win-1.2.6.tar.gz (21 kB)

Collecting virtualenv

Downloading virtualenv-20.1.0-py2.py3-none-any.whl (4.9 MB)

|████████████████████████████████| 4.9 MB 3.3 MB/s

Requirement already satisfied: six<2,>=1.9.0 in c:\users\asus\appdata\roaming\python\python38\site-packages (from virtualenv->virtualenvwrapper-win) (1.12.0)

Collecting appdirs<2,>=1.4.3

Downloading appdirs-1.4.4-py2.py3-none-any.whl (9.6 kB)

Collecting filelock<4,>=3.0.0

Downloading filelock-3.0.12-py3-none-any.whl (7.6 kB)

Collecting distlib<1,>=0.3.1

Downloading distlib-0.3.1-py2.py3-none-any.whl (335 kB)

|████████████████████████████████| 335 kB 1.3 MB/s

Using legacy 'setup.py install' for virtualenvwrapper-win, since package 'wheel' is not installed.

Installing collected packages: appdirs, filelock, distlib, virtualenv, virtualenvwrapper-win

Running setup.py install for virtualenvwrapper-win ... done

Successfully installed appdirs-1.4.4 distlib-0.3.1 filelock-3.0.12 virtualenv-20.1.0 virtualenvwrapper-win-1.2.6

MAKE VIRTUAL ENVIRONMENT

C:\Users\Asus>**mkvirtualenv bootcamp\_hsi**

C:\Users\Asus\Envs is not a directory, creating

created virtual environment CPython3.8.0.final.0-32 in 1837ms

creator CPython3Windows(dest=C:\Users\Asus\Envs\bootcamp\_hsi, clear=False, global=False)

seeder FromAppData(download=False, pip=bundle, setuptools=bundle, wheel=bundle, via=copy, app\_data\_dir=C:\Users\Asus\AppData\Local\pypa\virtualenv)

added seed packages: pip==20.2.4, setuptools==50.3.2, wheel==0.35.1

activators BashActivator,BatchActivator,FishActivator,PowerShellActivator,PythonActivator,XonshActivator

(bootcamp\_hsi) C:\Users\Asus>

ACTIVATE

C:\Users\Asus>**cd C:\Users\Asus\Envs**

C:\Users\Asus\Envs>**bootcamp\_hsi\Scripts\activate**

(bootcamp\_hsi) C:\Users\Asus\Envs>

DEACTIVATE

(bootcamp\_hsi) C:\Users\Asus\Envs> **deactivate**

PIP FREEZE

(bootcamp\_hsi) C:\Users\Asus>**pip freeze**

INSTALL DJANGO

(bootcamp\_hsi) C:\Users\Asus>**pip install django**

Collecting django

Downloading Django-3.1.3-py3-none-any.whl (7.8 MB)

|████████████████████████████████| 7.8 MB 1.1 MB/s

Collecting asgiref<4,>=3.2.10

Downloading asgiref-3.3.1-py3-none-any.whl (19 kB)

Collecting pytz

Downloading pytz-2020.4-py2.py3-none-any.whl (509 kB)

|████████████████████████████████| 509 kB 2.2 MB/s

Collecting sqlparse>=0.2.2

Downloading sqlparse-0.4.1-py3-none-any.whl (42 kB)

|████████████████████████████████| 42 kB 78 kB/s

Installing collected packages: asgiref, pytz, sqlparse, django

Successfully installed asgiref-3.3.1 django-3.1.3 pytz-2020.4 sqlparse-0.4.1