

1

EXPLORER

...

2025RS

RS2025\_Class

Include

Lib

Scripts

share

pyenv.cfg

GDAL-3.4.3-cp311-win\_amd6...

import tkinter.py

import tkinter.py

import tkinter

print(tkinter.TkVersion)

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

PS D:\2025RS> & d:/2025RS/RS2025\_Class/Scripts/python.exe "d:/2025RS/imp

8.6

PS D:\2025RS> 2025RS\_Class\Scripts\activate

2025RS\_Class\Scripts\activate : '2025RS\_Class' 모듈을 로드할 수 없습니다.

위치 줄:1 문자:1

+ 2025RS\_Class\Scripts\activate

+ ~~~~~

+ CategoryInfo : ObjectNotFound: (2025RS\_Class\Scripts\activ

+ FullyQualifiedErrorId : CouldNotAutoLoadModule

PS D:\2025RS> RS2025\_Class\Scripts\activate

(RS2025\_Class) PS D:\2025RS> pip list

Package Version

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absl-py 2.1.0

affine 2.4.0

altgraph 0.17.4

astunparse 1.6.3

attrs 25.3.0

certifi 2025.1.31

charset-normalizer 3.4.1

click 8.1.8

click-plugins 1.1.1

cligj 0.7.2

colorama 0.4.6

contourpy 1.3.1

cycler 0.12.1

flatbuffers 25.2.10

fonttools 4.56.0

gast 0.6.0

GDAL 3.4.3

google-pasta 0.2.0

grpcio 1.71.0

h5py 3.13.0

idna 3.10

imageio 2.37.0

keras 3.9.0

kiwisolver 1.4.8

lazy\_loader 0.4

libclang 18.1.1

Markdown 3.7

markdown-it-py 3.0.0

MarkupSafe 3.0.2

matplotlib 3.10.1

mdurl 0.1.2

ml\_dtypes 0.5.1

namex 0.0.8

networkx 3.4.2

numpy 2.1.3

opencv-python 4.11.0.86

opt\_einsum 3.4.0

optree 0.14.1

packaging 24.2

pandas 2.2.3

pefile 2023.2.7

pillow 11.1.0

pip 24.0

protobuf 5.29.3

Pygments 2.19.1

pyinstaller 6.12.0

pyinstaller-hooks-contrib 2025.1

pyparsing 3.2.1

python-dateutil 2.9.0.post0

pytz 2025.1

pywin32-ctypes 0.2.3

rasterio 1.4.3

requests 2.32.3

rich 13.9.4

scikit-image 0.25.2

scipy 1.15.2

setuptools 65.5.0

six 1.17.0

spectral 0.23.1

tensorboard 2.19.0

tensorboard-data-server 0.7.2

tensorflow 2.19.0

tensorflow-io-gcs-filesystem 0.31.0

termcolor 2.5.0

tifffile 2025.3.13

OUTLINE

TIMELINE

Ln 3, Col 1

Spaces: 4

UTF-8

CRLF

{ } Python

3.11.9 ('RS2025\_Class': venv)

FileEditSelectionViewGoRunTerminalHelp

2025RS [Administrator]

EXPLORER

2025RS

RS2025\_Class

Include

Lib

Scripts

share

pyvenv.cfg

GDAL-3.4.3-cp311-cp311-win\_amd6...

import tkinter.py

tkinter\_example.py

tkinter\_example.py

tkinter\_example.py > ...

1 #####

2 import tkinter as tk

3 from tkinter import ttk

4

5 def example\_function():

6 | print("Chanhyeok\_Park")

7 root = tk.Tk()

8 root.title("Tkinter Example")

9

10 #Label

11 ttk.Label(root, text="Enter your name:").grid(row=0, column=0, padx=5, pady=5, sticky="W")

12 #Entry field

13 name\_entry = ttk.Entry(root, width=30)

14 name\_entry.grid(row=0, column=1, padx=5, pady=5)

15

16 #Button

17 ttk.Button(root, text="Submit", command=example\_function).grid(row=0, column=2, padx=5, pady=5)

18

19 root.mainloop()

20

21

Tkinter Example

Enter your name: Chanheok Park

Submit

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SyntaxError: invalid syntax

>>>

KeyboardInterrupt

>>> & d:/2025RS/RS2025\_Class/Scripts/python.exe d:/2025RS/tkinter\_example.py

File "<stdin>", line 1

& d:/2025RS/RS2025\_Class/Scripts/python.exe d:/2025RS/tkinter\_example.py

^

SyntaxError: invalid syntax

>>>

KeyboardInterrupt

>>> & d:/2025RS/RS2025\_Class/Scripts/python.exe d:/2025RS/tkinter\_example.py

File "<stdin>", line 1

& d:/2025RS/RS2025\_Class/Scripts/python.exe d:/2025RS/tkinter\_example.py

^

SyntaxError: invalid syntax

>>> exit()

PS D:\2025RS> & d:/2025RS/RS2025\_Class/Scripts/python.exe d:/2025RS/tkinter\_example.py

powerShell

Python

Python

powerShell

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Spaces: 4

UTF-8

CRLF

{ } Python

3.11.9 ('RS2025\_Class': venv)