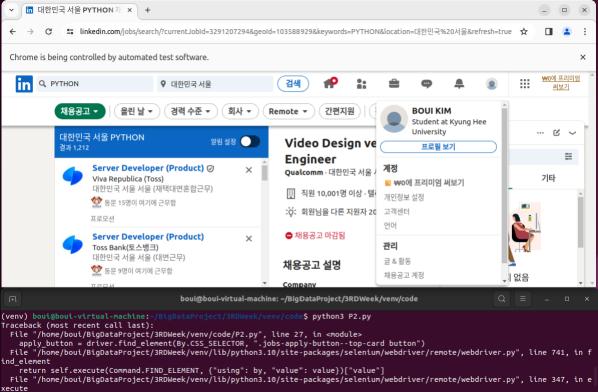
```
boui@boui-virtual-machine: ~/BigDataProject/3RDWeek/venv/code
(venv) boui@boui-virtual-machine:~/BigDataProject/3RDWeek/venv/code$ python3 P1.py
mkdir= ./docs.pvthon.org/3.5/library
download= https://docs.pvthon.org/3.5/library/
analyze html= https://docs.python.org/3.5/library/
mkdir= ./docs.python.org/3.5/ static
download= https://docs.python.org/3.5/ static/pydoctheme.css
download= https://docs.python.org/3.5/ static/pygments.css
download= https://docs.python.org/3.5/library/intro.html
analyze html= https://docs.python.org/3.5/library/intro.html
download= https://docs.python.org/3.5/library/functions.html
analyze html= https://docs.python.org/3.5/library/functions.html
download= https://docs.python.org/3.5/library/constants.html
analyze html= https://docs.python.org/3.5/library/constants.html
download= https://docs.python.org/3.5/library/stdtypes.html
analyze html= https://docs.python.org/3.5/library/stdtypes.html
download= https://docs.python.org/3.5/library/exceptions.html
analyze html= https://docs.python.org/3.5/library/exceptions.html
download= https://docs.python.org/3.5/library/text.html
analyze html= https://docs.python.org/3.5/library/text.html
download= https://docs.python.org/3.5/library/string.html
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download= https://docs.python.org/3.5/library/re.html
analyze html= https://docs.python.org/3.5/library/re.html
download= https://docs.python.org/3.5/library/difflib.html
analyze html= https://docs.python.org/3.5/library/difflib.html
download= https://docs.python.org/3.5/library/textwrap.html
analyze html= https://docs.python.org/3.5/library/textwrap.html
download= https://docs.python.org/3.5/library/unicodedata.html
analyze html= https://docs.python.org/3.5/library/unicodedata.html
download= https://docs.python.org/3.5/library/stringprep.html
analyze_html= https://docs.python.org/3.5/library/stringprep.html
download= https://docs.pvthon.org/3.5/library/readline.html
^Cdownload failure : https://docs.pvthon.org/3.5/library/readline.html
analyze html= https://docs.python.org/3.5/library/unicodedata.html
```



```
boui@boui-virtual-machine: ~/BigDataProject/3RDWeek/venv/code
                                                                                                   Q =
(venv) boui@boui-virtual-machine:~/BigDataProject/3RDWeek/venv/code$ python3 P3.py
+ City = Seoul
I WEATHER = clear skv
MAX TEMP = 13.760000000000048
MIN TEMP = 10.68999999999999
HUMIDITY = 51
 PRESSURE = 1016
 DEG = 340
 SPEED = 1.54
+ City = Tokyo
 WEATHER = light rain
MAX TEMP = 12.110000000000014
 MIN\_TEMP = 10.4200000000000016
 HUMIDITY = 92
 PRESSURE = 1018
 DEG = 360
 SPEED = 2.57
+ Citv = New York
WEATHER = clear sky
MAX TEMP = 1.2700000000000387
MIN TEMP = -1.4099999999999682
 HUMIDITY = 50
 PRESSURE = 1024
DEG = 340
 SPEED = 7.2
(venv) boui@boui-virtual-machine:~/BigDataProject/3RDWeek/venv/code$
```

