from pathlib import Path # Here “P” should be capitalized

Path.cwd()

os.chdir()

Path.home()

os.makedirs()

6. Manipulating String

**The upper(), lower(), isupper() & islower() method :-**

veriable\_or\_string.upper or lower()

veriable\_or\_string.isupper or islower()

**The isx() method:-**

isalpha() Returns True if the string consists only of letters and isn’t blank

isalnum() Returns True if the string consists only of letters and numbers and is not blank

isdecimal() Returns True if the string consists only of numeric characters and is not blank

isspace() Returns True if the string consists only of spaces, tabs, and newlines and is not blank

istitle() Returns True if the string consists only of words that begin with an uppercase letter followed by only lowercase letters

Use like – “veriable\_or\_string.isx()

**The strartswith() & endswith() method:-**

veriable\_or\_string.startswith()\_or\_endswith()

**The join() & split() method:-**

String.join([some\_list])

String.split(‘string to separate’) # The “string” used to separate will be erased.