**Subprocess module:**

Call external programs using Python

Capture the output of those commands or even pipe the output from one command to another

subprocess.run(‘dir’, shell = True)

like running windows command in command prompt – list the working directory

With shell = True, you don’t need to pass the first argument as a string. Vice versa.

subprocess.run(‘dir’, shell = True)

like running windows command in command prompt – list the working directory

shell = True indicates running through the shell. It prevents some error. Not necessary.