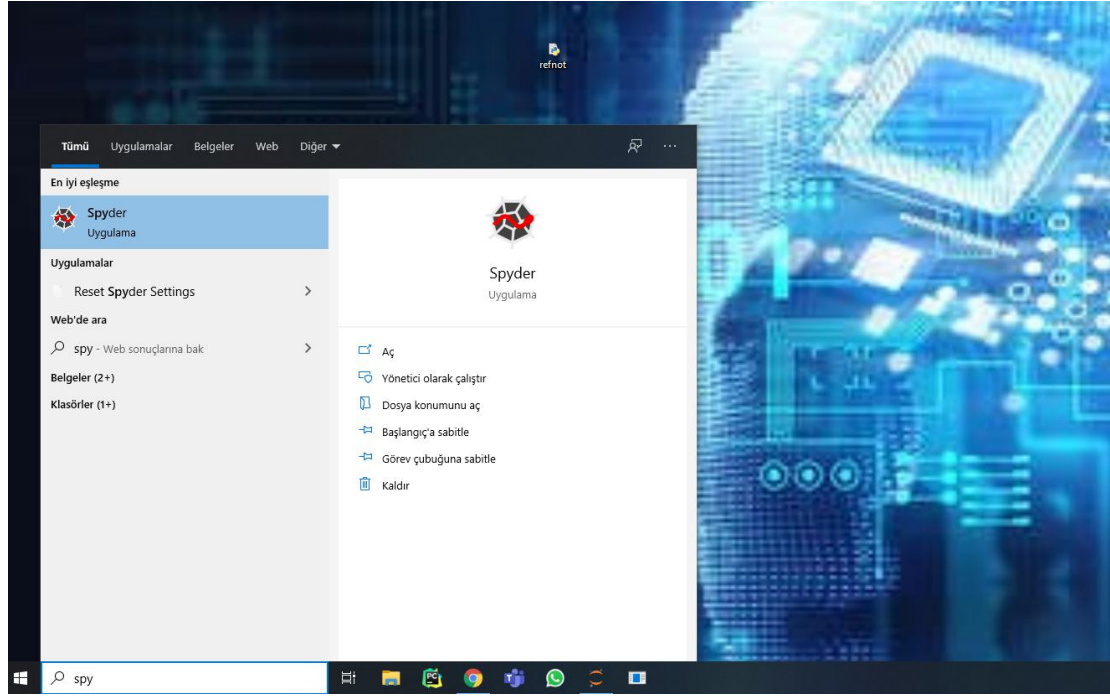
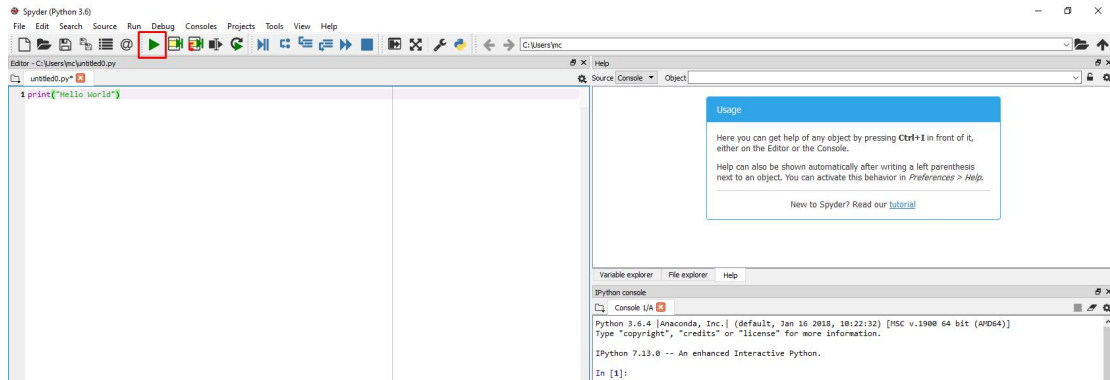


## How to run a Spyder (Python) file via Command Window in Windows.

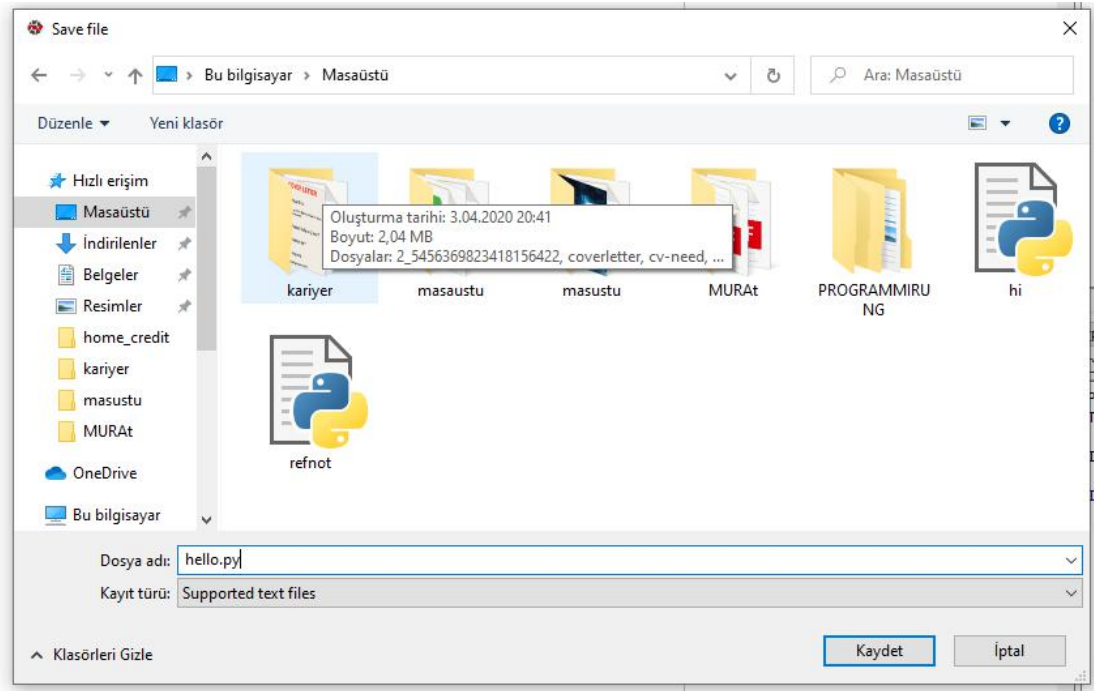
(Firstly you need to Spyder and Python in your computer as installed.)



1- Open a "Spyder Application (Python)"



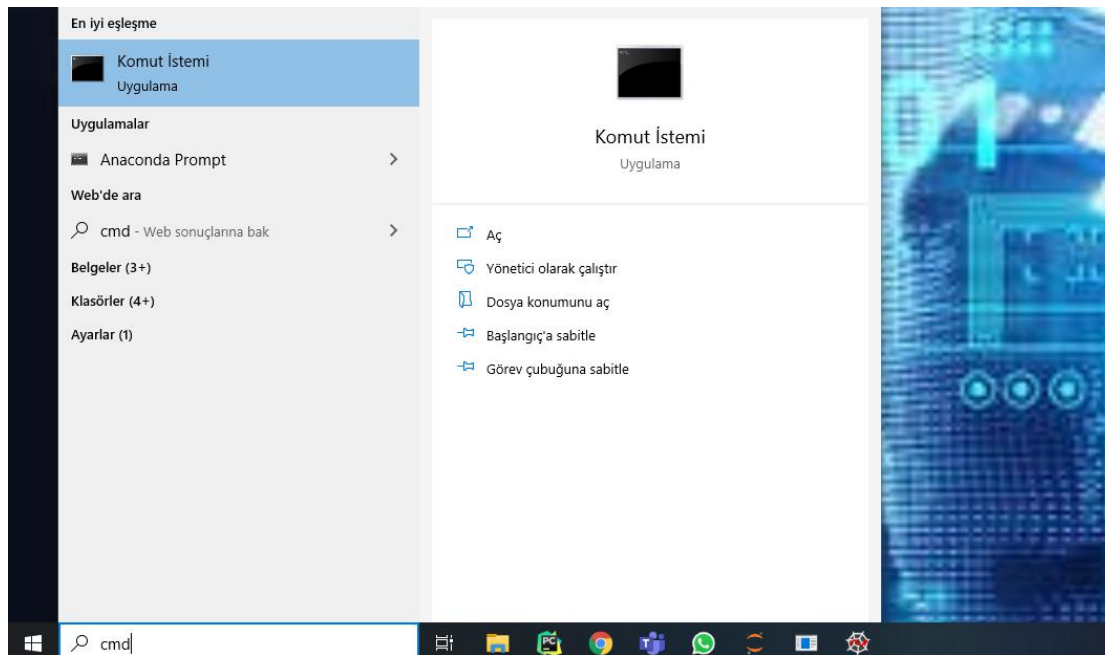
2- We write a **print("Hello World")** in Spyder Editor and click on Run button. ( You can write here what you want as python code.) Now you need to a directory for your file to save.



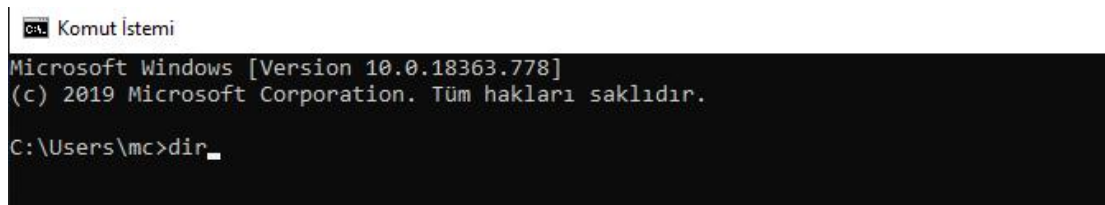
3- We change the file name as "hello.py". ( You can write here a file what you want.)



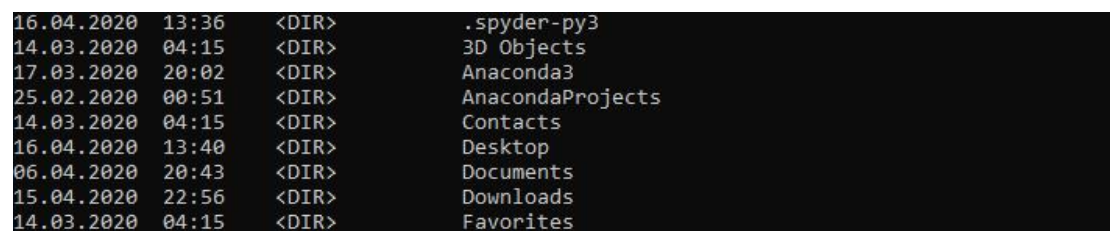
4- We saved the "hello.py" file on Desktop.



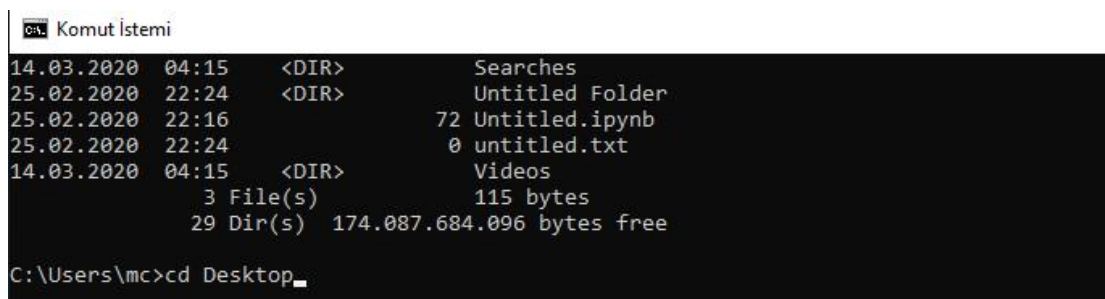
5- Now open command window.



6- Write on command window "dir" and see the files.



7- We had saved "hello.py" on Desktop and see "Desktop".



8- Now write on command window "cd Desktop" to go in Desktop. ( C: \ Users \ mc>cd Desktop.)

```

14.03.2020 04:15 <DIR> Searches
25.02.2020 22:24 <DIR> Untitled Folder
25.02.2020 22:16 72 Untitled.ipynb
25.02.2020 22:24 0 untitled.txt
14.03.2020 04:15 <DIR> Videos
                 3 File(s) 115 bytes
                 29 Dir(s) 174.087.684.096 bytes free

C:\Users\mc>cd Desktop

C:\Users\mc\Desktop>

```

9- Now we are in Desktop.

```

C:\Users\mc\Desktop>dir
Volume in drive C has no label.
Volume Serial Number is 9661-098D

Directory of C:\Users\mc\Desktop

16.04.2020 13:42 <DIR> .
16.04.2020 13:42 <DIR> ..
16.04.2020 13:36 1.298.126 1.png
16.04.2020 13:37 43.602 2.png
16.04.2020 13:38 56.888 3.png
16.04.2020 13:39 342.969 4.png
16.04.2020 13:40 429.089 5.png
16.04.2020 13:40 5.104 6.png
16.04.2020 13:40 9.826 7.png
16.04.2020 13:41 9.209 8.png
16.04.2020 13:42 10.435 9.png
16.04.2020 13:38 20 hello.py
15.04.2020 19:08 384.919 hemen yap.png
15.04.2020 19:30 151 hi.py
15.04.2020 16:13 <DIR> kariyer
15.04.2020 16:12 <DIR> masaustu
15.04.2020 13:39 <DIR> masustu
15.04.2020 16:13 <DIR> MURAt
25.02.2020 22:26 <DIR> PROGRAMMIRUNG
04.04.2020 14:42 14.230 README.md.rtf

```

10- Write on command window "dir" command and see all the files on Desktop. We need to find "hello.py" file.

```

C:\Users\mc\Desktop>python hello.py_

```

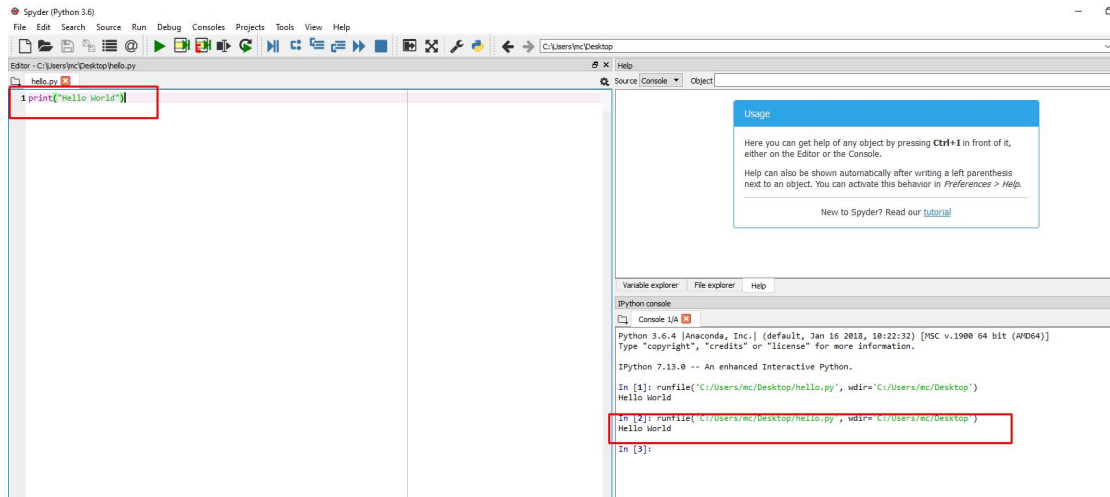
11- For running "hello.py" file write on command window "python hello.py"

```

C:\Users\mc\Desktop>python hello.py
Hello World
C:\Users\mc\Desktop>_

```

12- We have run "hello.py" file and see "Hello World".



13- Compare the results on Spyder. It's as same as on Command window.

**Note:** We have tried to run a Spyder Python file. But you can try this method with another types off the files.