



Artificial Intelligence 101

Create a Python file and run it

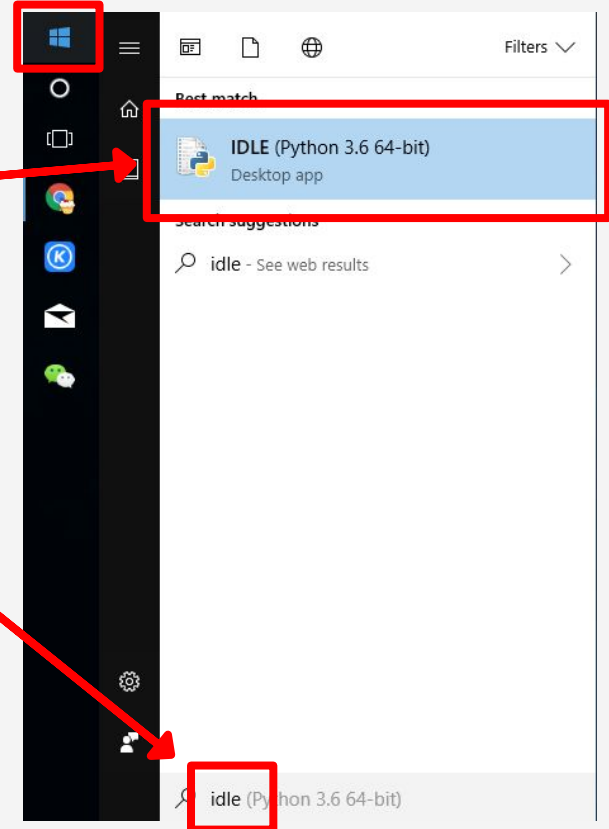
2018-5-12

Step 1

1. Click on  button

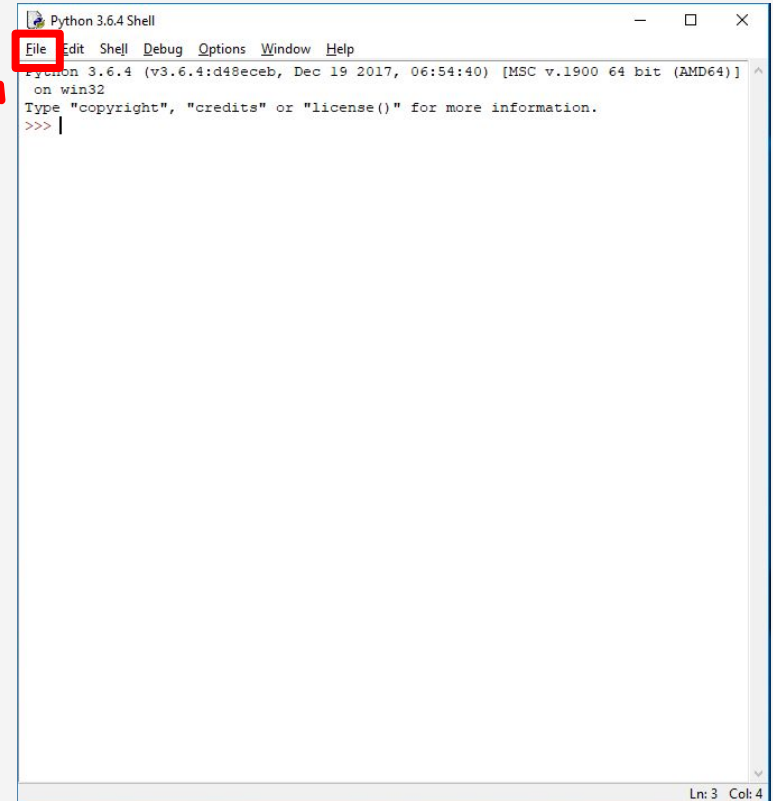
2. Type in "IDLE"

3. Click here to open



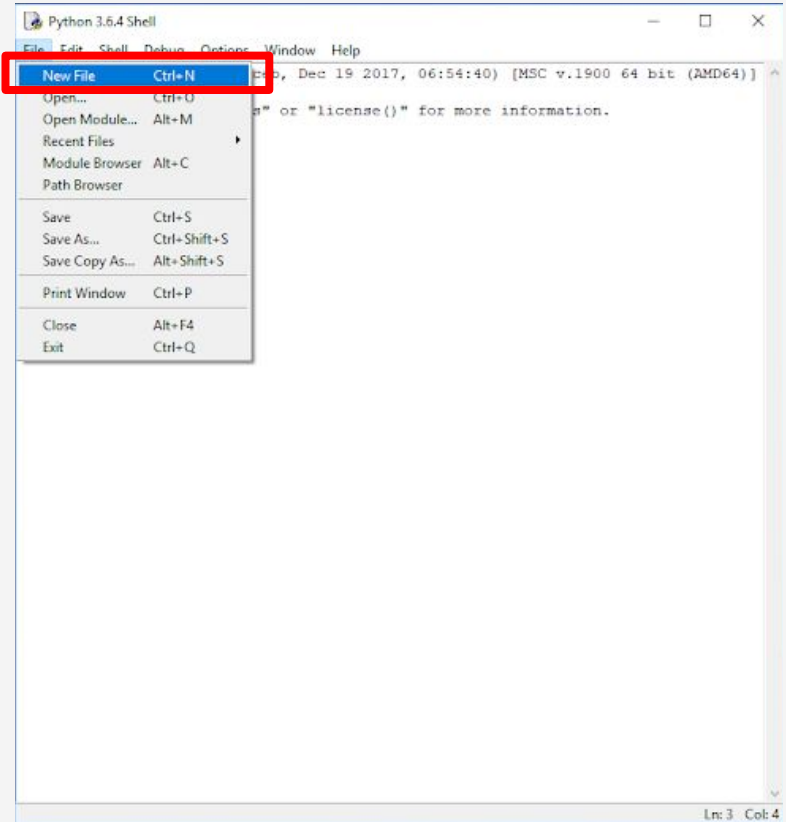
Step 2

1. Now you should see a pop up window like the one on the right
2. Click on “File” button to find more options



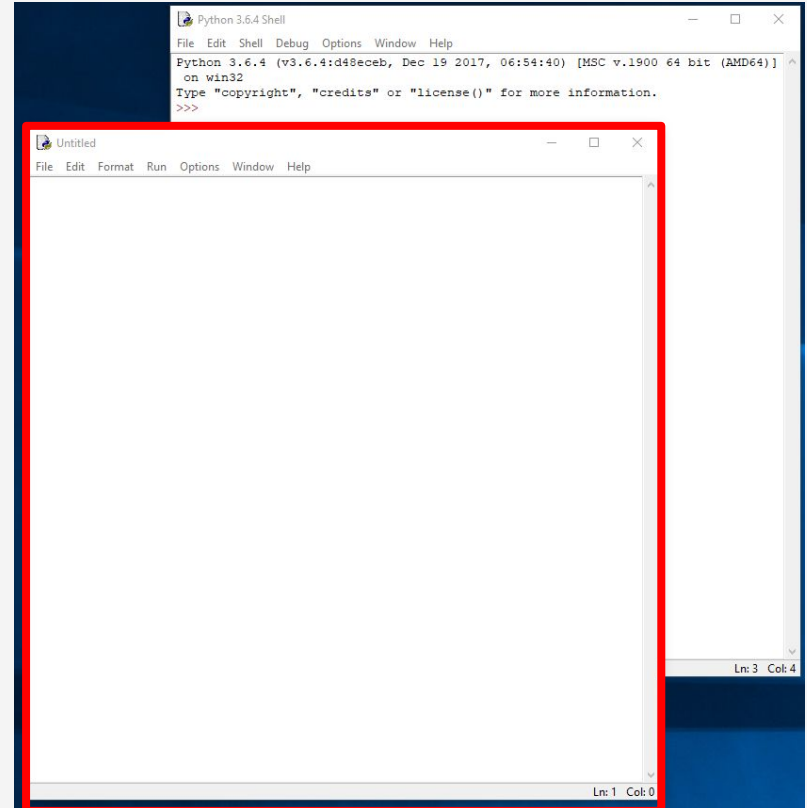
Step 3

1. Click on here to open a new Python file



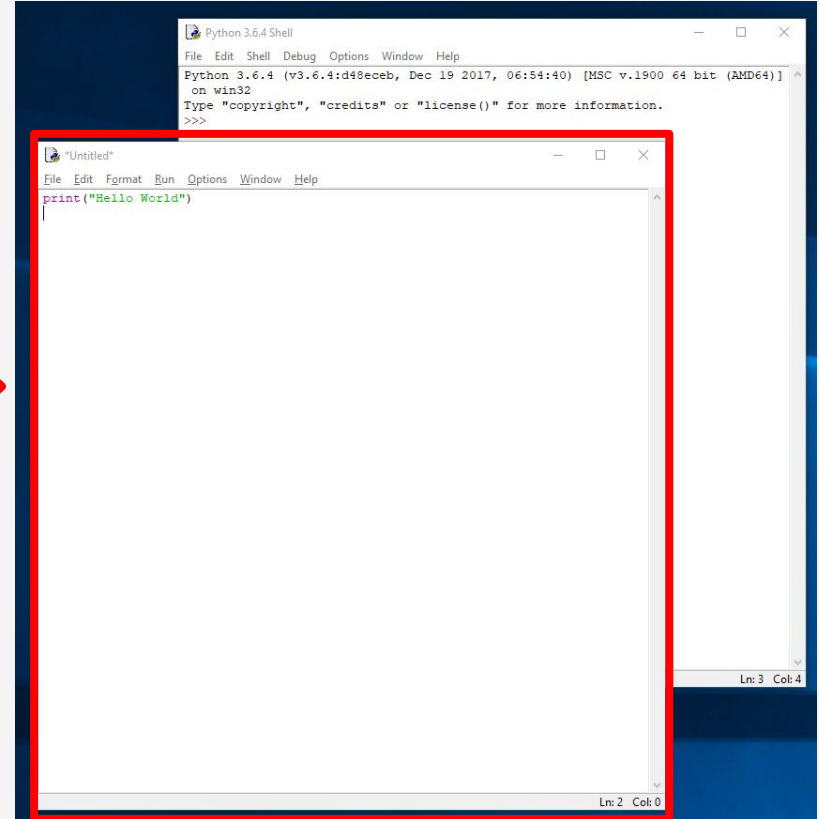
Step 4

1. You should see another window pop up
2. Now you can type some Python code in this pop-up window



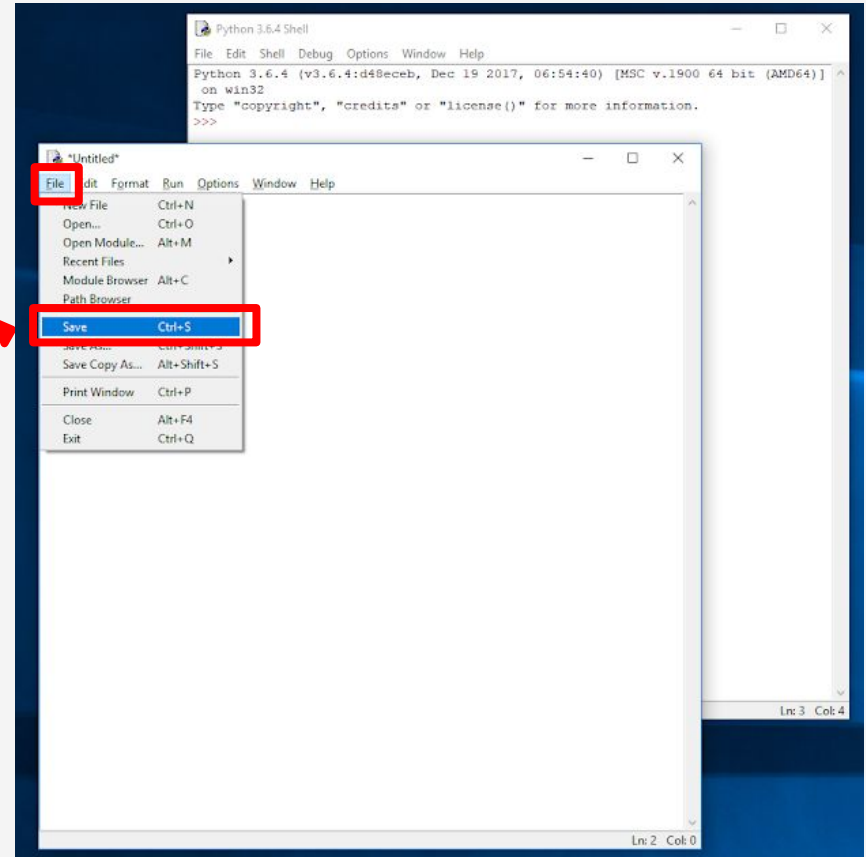
Step 5

1. You should see another window pop up
2. Now you can type some Python code in this pop-up window



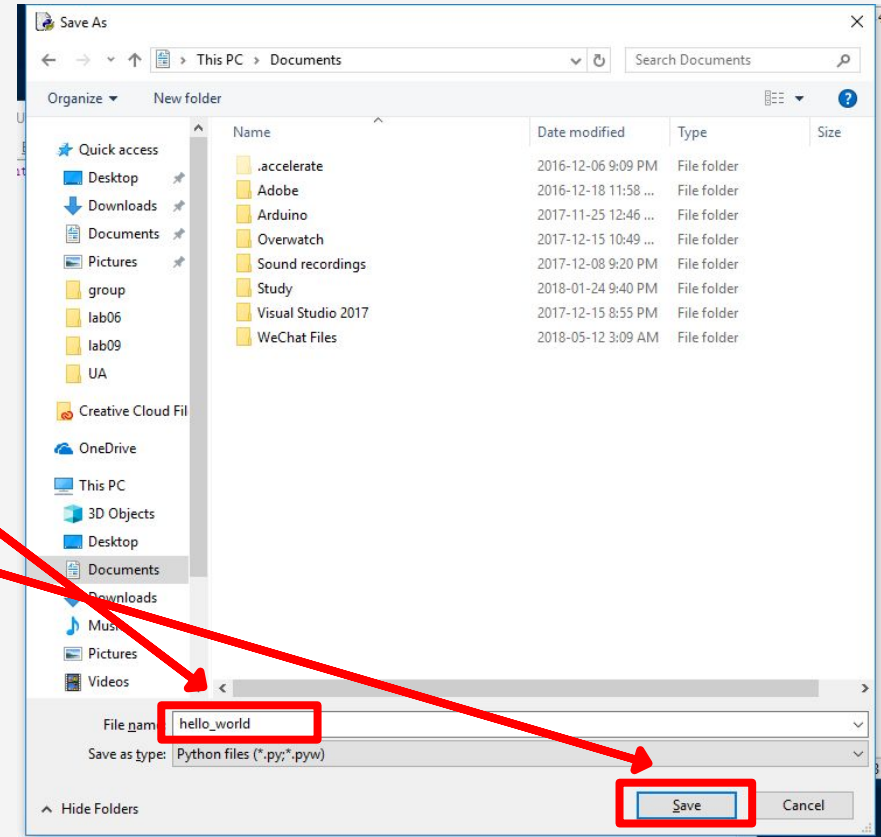
Step 6

1. Once you finish type the codes, click on “File”
2. Then, click on “Save” to save your codes



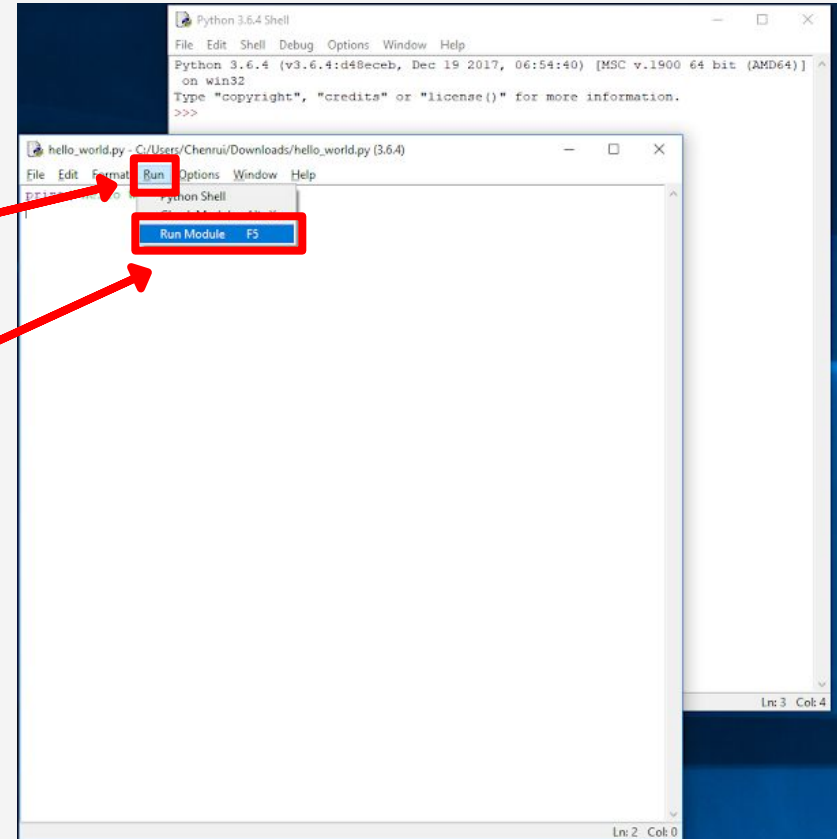
Step 7

1. Now you can choose the place to store your Python code on your computer
2. Type in a name of your code
3. Click on “Save” button to save your codes



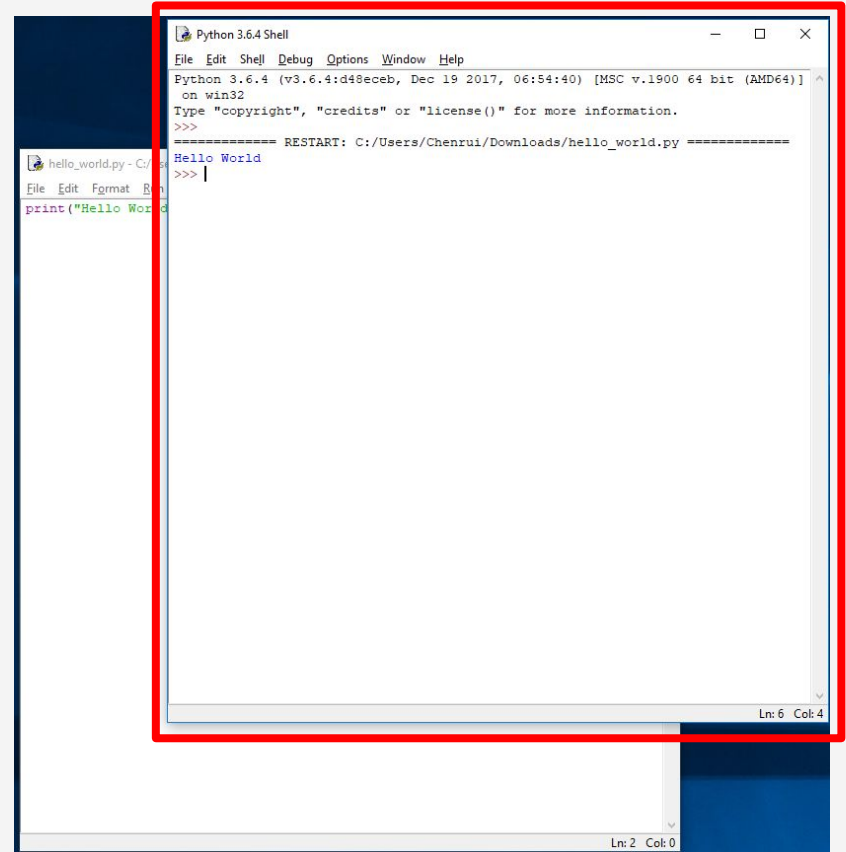
Step 8

1. Now you have your codes saved and ready to run
2. Click on “Run”
3. Click on “Run Module” to run your code



Step 9

1. Then your Python code should run and the result of it will be displayed in Python Shell



The screenshot shows a Python 3.6.4 Shell window with a red border. The window title is "Python 3.6.4 Shell". The menu bar includes "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The main text area displays the following content:

```
Python 3.6.4 (v3.6.4:d48ecef, Dec 19 2017, 06:54:40) [MSC v.1900 64 bit (AMD64)]  
on win32  
Type "copyright", "credits" or "license()" for more information.  
>>>  
===== RESTART: C:/Users/Chenrui/Downloads/hello_world.py =====  
Hello World  
>>> |
```

The status bar at the bottom right of the window shows "Ln: 6 Col: 4".