

# Python Bootcamp {2019}



## Install and Run Python in Windows

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1. Go to <https://www.python.org/downloads/> page on the official site and click Download Python 3.7.2.
2. When the download is completed, double-click the file and follow the instruction to install. When Python is installed, a program called IDLE is also installed along it. It provides graphical user interface to work with Python
3. Open IDLE, copy the following code below and press enter :

```
print("Hello, World!")
```

4. To create file in IDLE, go to File > New Window (Ctrl + N).
5. Write Python code ( you can just copy the below) and save (Ctrl + S) with .py file extension ( like *hello.py* or *your-first-program.py* )

```
print("Hello, Kirirom!")
```

6. Go to Run > Run Module (Shortcut: F5) and you can see the output:

```
Hello World!
```

Congratulations! You've just successfully run your first Python Program

