

Installing Python and Executing Code

Step 1 :- Navigate to that link <https://www.python.org/downloads/>

Step 2 :-

- *For Mac :*

```
sudo easy_install pip
```

- *For windows :*

1. Download [get-pip.py](https://bootstrap.pypa.io/get-pip.py) (<https://bootstrap.pypa.io/get-pip.py>) to a folder on your computer.
2. Open a command prompt and navigate to the folder containing get-pip.py.
3. Run the following command:

```
python get-pip.py
```

Step 3 : Install packages by running these two command in your terminal :-

- *For Mac :*

- Install required libraries:

```
sudo pip3 install -r requirements.txt
```

- *For Windows :*

- Install requests library for sending HTTP Requests:

```
pip3 install -r requirements.txt
```

Step 4 : download python code into your folder.

Step 5: Run python code with Python IDLE by Pressing **F5**.

Or

Step 5: open Command Prompt by SHIFT + Right mouse Click, "[Open command window here](#)" and then type:

```
➤ python code.py
```