

Python Save File

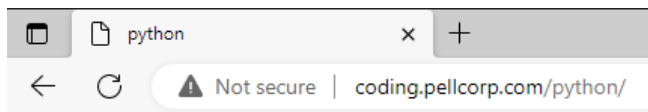


<http://coding.pellcorp.com/python-save-file.pdf>

Save hello.py to H:\Documents

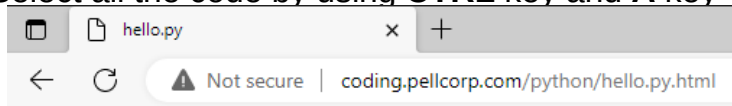


- Open Chrome or Edge
- Type **coding.pellcorp.com** into the location bar and hit the **Enter** key.
- Click on the python file link you want to copy, for example hello.py



- [intro](#)
- [server](#)
- [turtle](#)
- [hello.py](#)

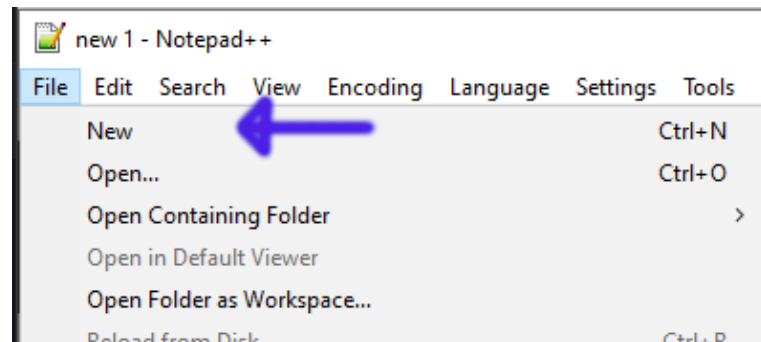
- Select all the code by using **CTRL** key and **A** key



```
print('Hello World')
```

- Copy the selected code by using **CTRL** key and **C** key

- Back to Notepad++
- Use **File** → **New** to open a new tab

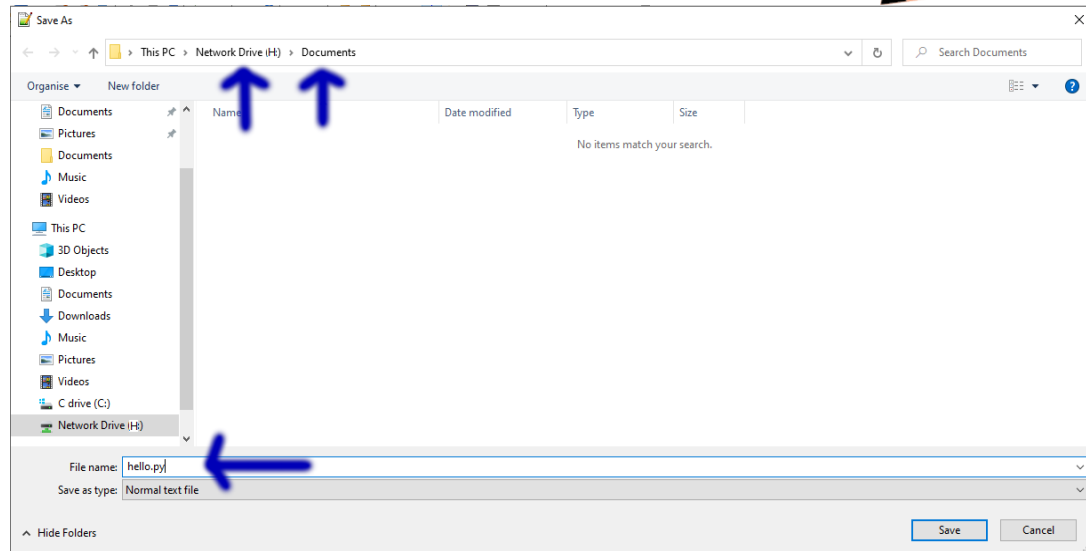


- Paste the code into the new Notepad++ tab using **CTRL** key and **V** key

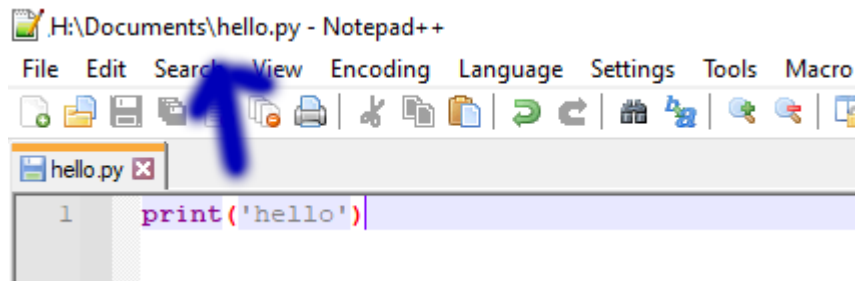
Save hello.py to H:\Documents ...



- Click File → Save As



- Save to **H:\Documents** folder with **hello.py** as the File name
- You should now see **H:\Documents\hello.py** at the top of Notepad++



Windows Terminal



- **Windows** Key + **R** Key
- Then **cmd** and **Enter** key
- Change the drive letter to H: by typing **H:** and **Enter** key.
- Change to H:\Documents by typing **cd Documents** and **Enter** key

```
Command Prompt
Microsoft Windows [Version 10.0.19045.2130]
(c) Microsoft Corporation. All rights reserved.

C:\Users\user>H:

H:\>cd Documents

H:\Documents>_
```

Run hello.py



"C:\Program Files\Python37\python.exe" hello.py

 Command Prompt

```
Microsoft Windows [Version 10.0.19045.2130]
(c) Microsoft Corporation. All rights reserved.

C:\Users\user>H:

H:\>cd Documents

H:\Documents>"C:\Program Files\Python37\python.exe" hello.py
hello

H:\Documents>_
```