


## SOFTWARE

TEAM ID	PNT2022TMID07000
PROJECT TITLE	Personal Assistance For Seniors Who Are Self-Reliant
TEAM MEMBERS	Dharshini B, Indhirani S, Jayameenakshi S, Jayapriya G, Varshini S


### Python version


```
Command Prompt
C:\Users\Dharshini Baskar>python --version
Python 3.7.4
C:\Users\Dharshini Baskar>
```


**Best match**

 **IDLE (Python 3.7 64-bit)**  
App

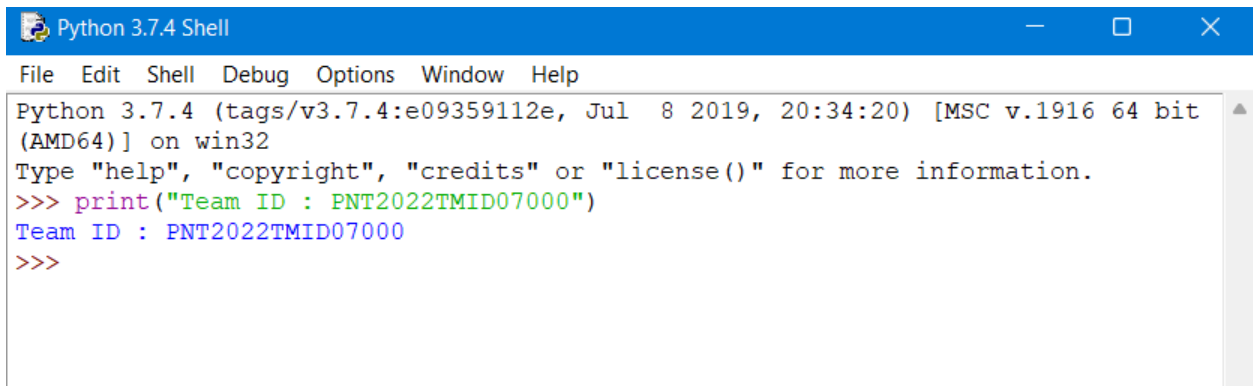
**Apps**

 **Python 3.7 (64-bit)** >

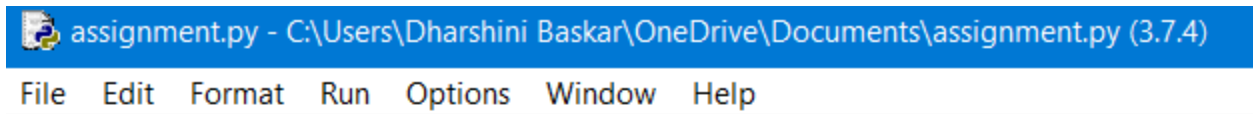
 **Python 3.7 Module Docs (64-bit)** >

 **Python 3.7 Manuals (64-bit)** >

## PYTHON SHELL



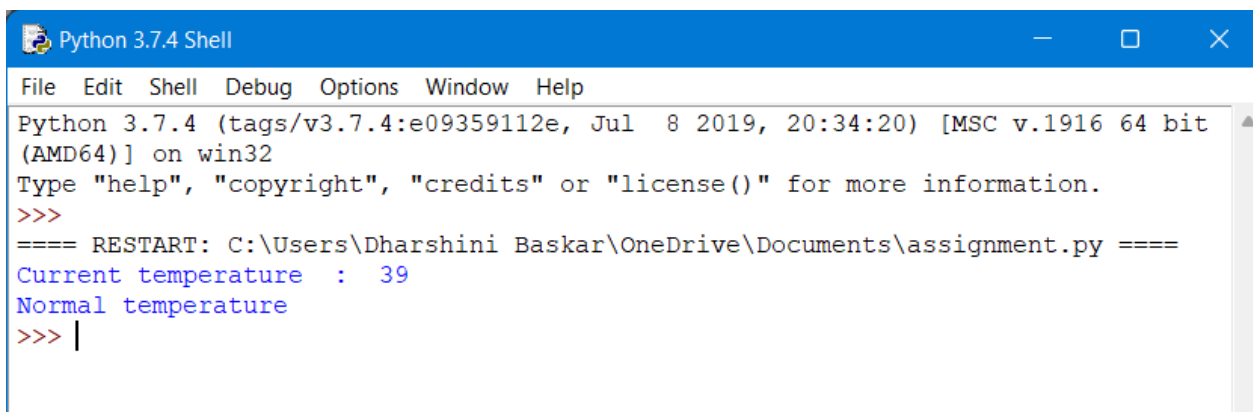
```
Python 3.7.4 Shell
File Edit Shell Debug Options Window Help
Python 3.7.4 (tags/v3.7.4:e09359112e, Jul 8 2019, 20:34:20) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> print("Team ID : PNT2022TMID07000")
Team ID : PNT2022TMID07000
>>>
```



```
assignment.py - C:\Users\Dharshini Baskar\OneDrive\Documents\assignment.py (3.7.4)
File Edit Format Run Options Window Help
```

```
#Solution
import random

tempValue = random.randint(1,100)
print("Current temperature :",tempValue)
if(tempValue >= 70):
    print("Alert ! High temperature sensed .")
else:
    print("Normal temperature")
|
```



```
Python 3.7.4 Shell
File Edit Shell Debug Options Window Help
Python 3.7.4 (tags/v3.7.4:e09359112e, Jul 8 2019, 20:34:20) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
==== RESTART: C:\Users\Dharshini Baskar\OneDrive\Documents\assignment.py ====
Current temperature : 39
Normal temperature
>>> |
```