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Python Workshop Series

Department of Computer Science – OUSL

Activity 02

The activity given is following.

1. Write a Python program that does the following:

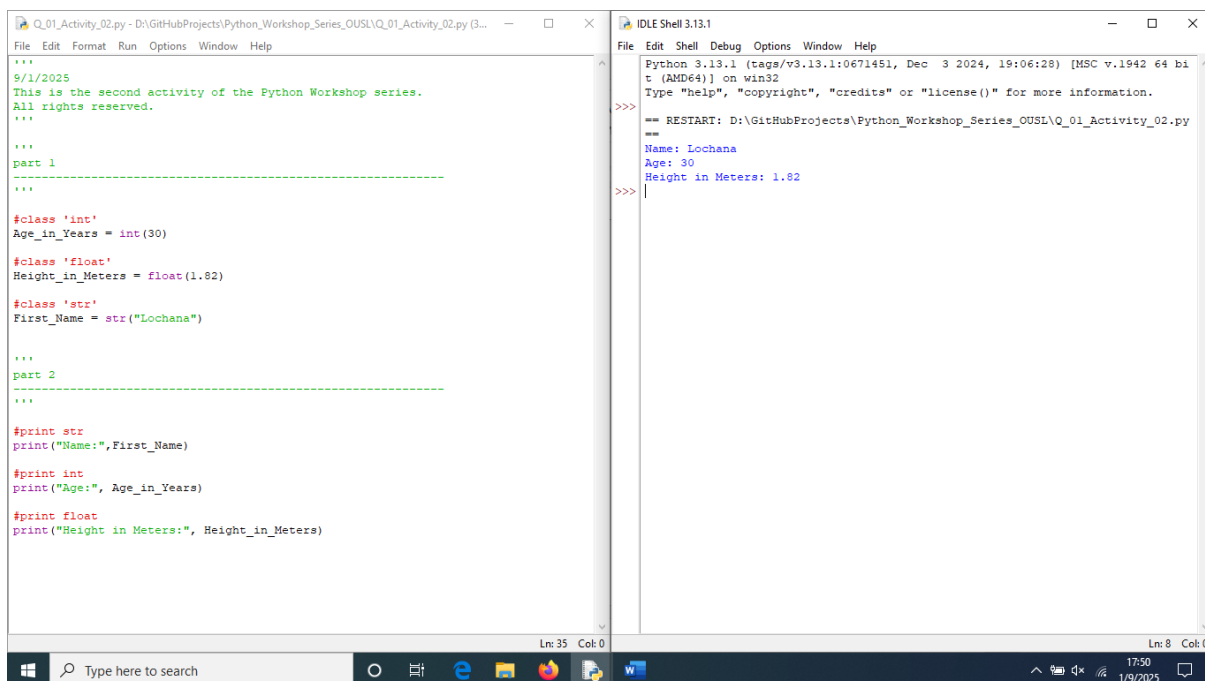
I. Defines three variables:

- An integer to store the age of a person.
- A float to store their height in meters.
- A string to store their name.

II. Print all the variables with appropriate labels (e.g., "Name:", "Age:", "Height:").

III. Ensure the program uses valid and descriptive identifiers for the variables.

The source code follows



The screenshot displays a Python IDE with two windows. The left window, titled 'Q_01_Activity_02.py', contains the following Python code:

```
'''
9/1/2025
This is the second activity of the Python Workshop series.
All rights reserved.
'''

'''
part 1
'''
-----

#class 'int'
Age_in_Years = int(30)

#class 'float'
Height_in_Meters = float(1.82)

#class 'str'
First_Name = str("Lochana")

'''
part 2
'''
-----

#print str
print("Name:", First_Name)

#print int
print("Age:", Age_in_Years)

#print float
print("Height in Meters:", Height_in_Meters)
```

The right window, titled 'IDLE Shell 3.13.1', shows the execution output:

```
Python 3.13.1 (tags/v3.13.1:0671451, Dec 3 2024, 19:06:28) [MSC v.1942 64 bi
t (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
== RESTART: D:\GitHubProjects\Python_Workshop_Series_OUSL\Q_01_Activity_02.py ==
Name: Lochana
Age: 30
Height in Meters: 1.82
>>>
```

The Windows taskbar at the bottom shows the system clock as 17:50 on 1/9/2025.

```
'''
9/1/2025
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All rights reserved.
'''
```

```
'''
```

```
part 1
```

```
-----
```

```
'''
```

```
#class 'int'
```

```
Age_in_Years = int(30)
```

```
#class 'float'
```

```
Height_in_Meters = float(1.82)
```

```
#class 'str'
```

```
First_Name = str("Lochana")
```

```
'''
```

```
part 2
```

```
-----
```

```
'''
```

```
#print str
```

```
print("Name:",First_Name)
```

```
#print int
```

```
print("Age:", Age_in_Years)
```

```
#print float
```

```
print("Height in Meters:", Height_in_Meters)
```

Dear sir/madam, Please visit repositories for more information :

https://github.com/loachana/Python_Workshop_Series_OUSL.git