

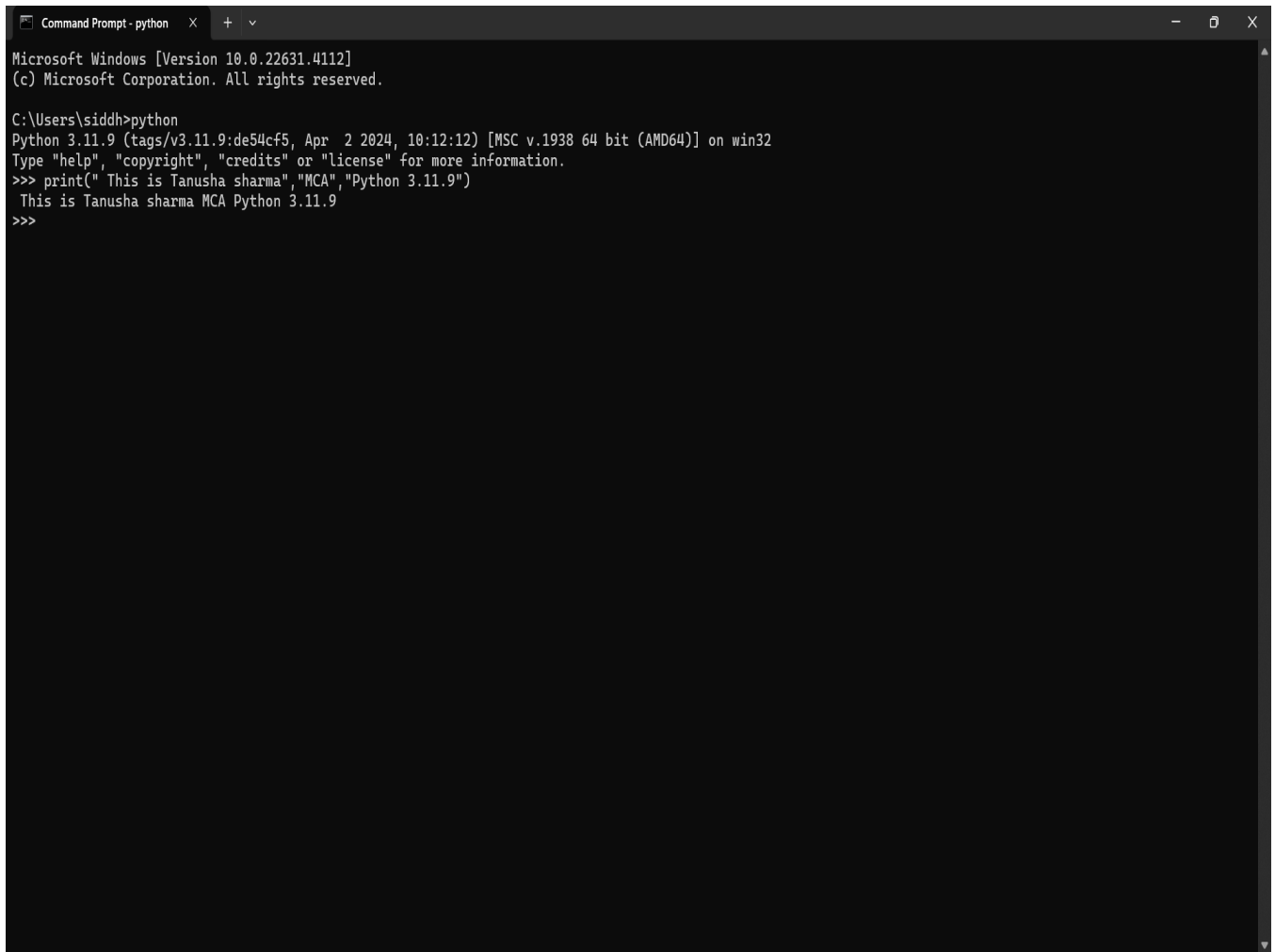
PYTHON ASSIGNMENT 01

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A screenshot of a Windows Command Prompt window titled "Command Prompt - python". The window shows the following text:

```
Microsoft Windows [Version 10.0.22631.4112]
(c) Microsoft Corporation. All rights reserved.

C:\Users\siddh>python
Python 3.11.9 (tags/v3.11.9:de54cf5, Apr  2 2024, 10:12:12) [MSC v.1938 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> print(" This is Tanusha sharma","MCA","Python 3.11.9")
 This is Tanusha sharma MCA Python 3.11.9
>>>
```



The image shows a screenshot of the Python IDLE Shell window. The title bar at the top reads "IDLE Shell 3.11.9" and includes standard window controls (minimize, maximize, close). Below the title bar is a menu bar with the following options: File, Edit, Shell, Debug, Options, Window, and Help. The main text area of the shell contains the following text:

```
Python 3.11.9 (tags/v3.11.9:de54cf5, Apr  2 2024, 10:12:12) [MSC v.1938 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> print("Hello world")
Hello world
>>>
```

The code is color-coded: the prompt characters ">>>" are red, the keyword "print" is purple, the string "Hello world" is green, and the output "Hello world" is blue. The shell window has a vertical scrollbar on the right side.