

The image shows a Visual Studio Code window with a Python file named 'Practice Questions.py' open. The code defines a function 'display_student' that takes 'name' and 'age' as arguments. It prints the name and age, then prompts the user to enter a name and an age, and finally calls the function with the provided inputs.

```
1 def display_student(name = "Scott", age = "18") :  
2     print(name, "is", age, "years old")  
3     name = input("Enter the Name of the User : ")  
4     age = input("Enter the Age of the User : ")  
5     display_student(name, age)
```

The terminal at the bottom shows the execution of the script. It displays the output of the function calls and the user input for each iteration.

```
PS C:\Users\Manas\OneDrive\Documents\Python>  
PS C:\Users\Manas\OneDrive\Documents\Python> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"  
Enter the Name of the User : Manas  
Enter the Age of the User : 18  
Manas is 18 years old  
PS C:\Users\Manas\OneDrive\Documents\Python> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"  
Enter the Name of the User : A  
Enter the Age of the User : 879  
A is 879 years old  
PS C:\Users\Manas\OneDrive\Documents\Python> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"  
Enter the Name of the User : ABCDEFGHIJKLMNOPQRSTUVWXYZ  
Enter the Age of the User : 18  
ABCDEFGHIJKLMNOPQRSTUVWXYZ is 18 years old  
PS C:\Users\Manas\OneDrive\Documents\Python>
```

The status bar at the bottom indicates the current file is 'main*', the cursor is at line 5, column 26, and the file encoding is UTF-8 with CRLF line endings. The Python version is 3.11.1 64-bit, and the 'Go Live' feature is enabled.