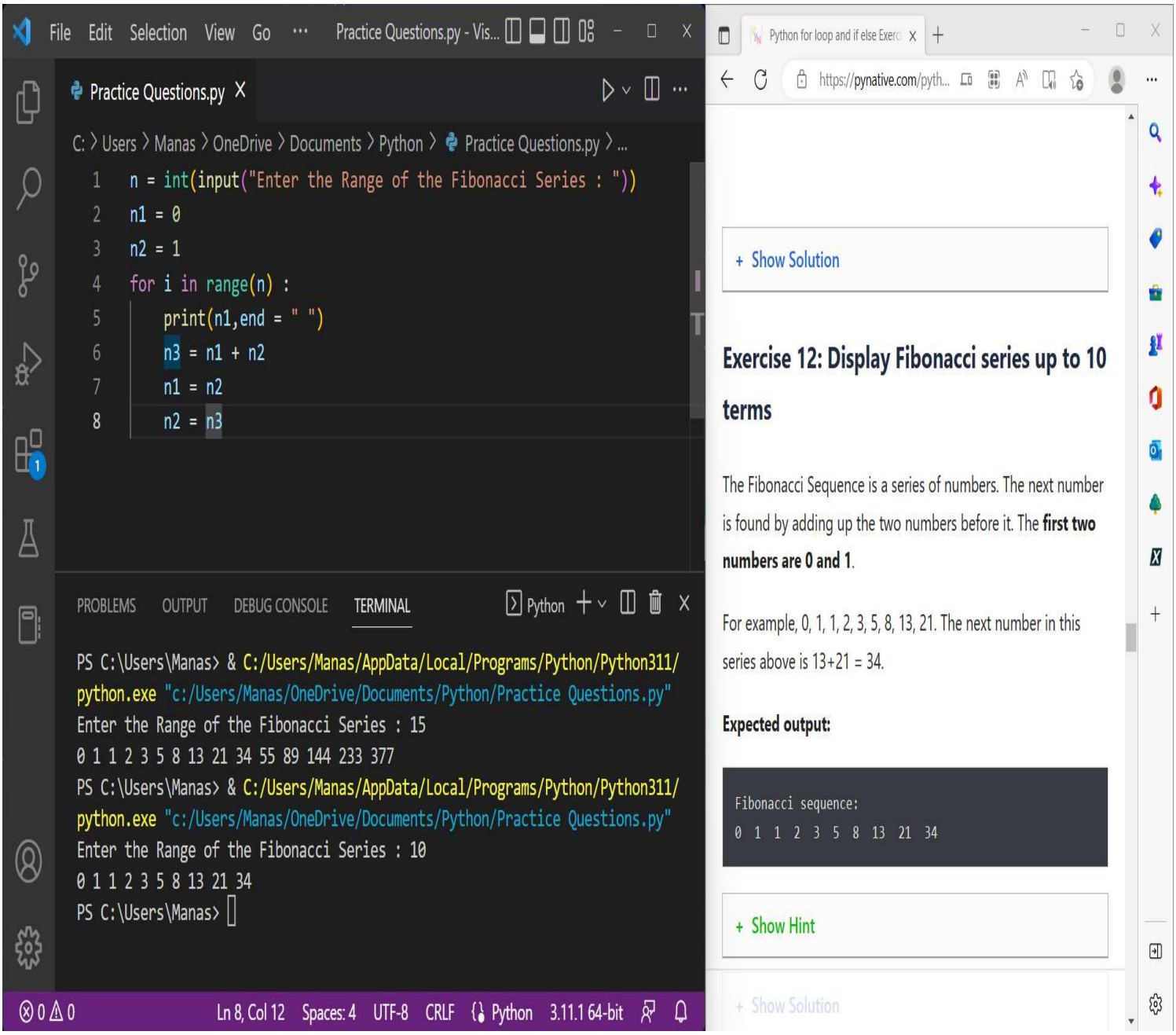
File Edit Selection View Go ··· Practice Questions.py - Vis...
Practice Questions.py
C: > Users > Manas > OneDrive > Documents > Python > Practice Questions.py > ...
1 n = int(input("Enter the Range of the Fibonacci Series : "))
2 n1 = 0
3 n2 = 1
4 for i in range(n) :
5 print(n1,end = " ")
6 n3 = n1 + n2
7 n1 = n2
8 n2 = n3
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
Python
PS C:\Users\Manas> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"
Enter the Range of the Fibonacci Series : 15
0 1 1 2 3 5 8 13 21 34 55 89 144 233 377
PS C:\Users\Manas> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"
Enter the Range of the Fibonacci Series : 10
0 1 1 2 3 5 8 13 21 34
PS C:\Users\Manas>
Ln 8, Col 12 Spaces: 4 UTF-8 CRLF Python 3.11.1 64-bit
Python for loop and if else Exerc
https://pynative.com/pyth...
+ Show Solution
Exercise 12: Display Fibonacci series up to 10 terms
The Fibonacci Sequence is a series of numbers. The next number is found by adding up the two numbers before it. The first two numbers are 0 and 1.
For example, 0, 1, 1, 2, 3, 5, 8, 13, 21. The next number in this series above is 13+21 = 34.
Expected output:
Fibonacci sequence:
0 1 1 2 3 5 8 13 21 34
+ Show Hint
+ Show Solution