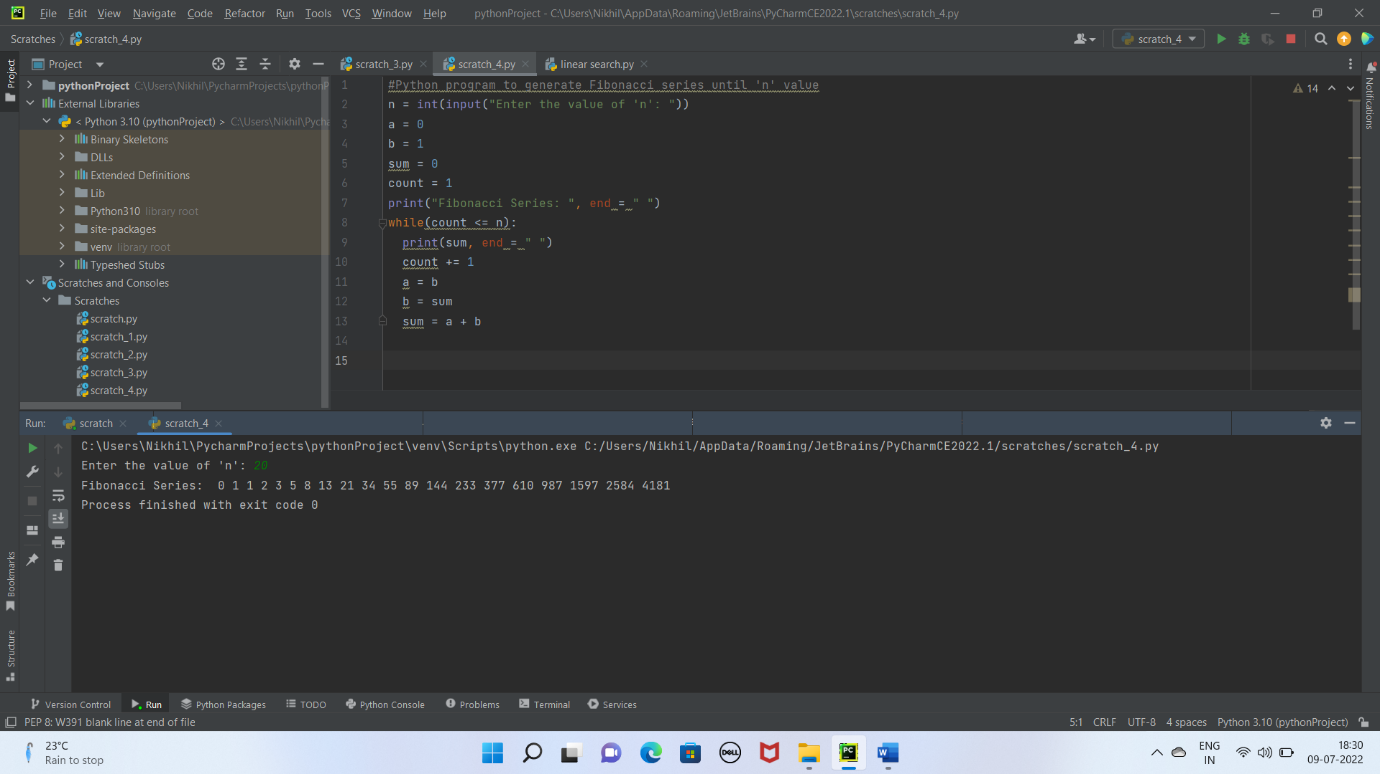
**Assignment No: 6**

**Assignment Name: Demonstrate a python program to print Fibonacci Series up to 20**

**----------------------------------------------------------------------------------------------------------**

*#Python program to generate Fibonacci series until 'n' value*n = int(input("Enter the value of 'n': "))  
a = 0  
b = 1  
sum = 0  
count = 1  
print("Fibonacci Series: ", end = " ")  
while(count <= n):  
 print(sum, end = " ")  
 count += 1  
 a = b  
 b = sum  
 sum = a + b

**Output:**

****