Source Code :

```
def fibonacci_series(n):
    if n <= 0:
        return "Enter number equal or greater than 0"

    if n == 1:
        return [0]
    elif n == 2:
        return [0, 1]

    a = 0
    b = 1
    fib_series = [a, b]

    for _ in range(2, n):
        c = a + b
        a = b
        b = c
        fib_series.append(c)

    return fib_series

n = int(input("Enter the number of Fibonacci numbers you want: "))

print("The Fibonacci series up to", n, "numbers is:", fibonacci_series(n))
```

OUTPUT :