

3. Return the result: Once the loop finishes, the function returns the fib_seq vector, which contains the Fibonacci series up to N, including N if it's part of

In the example usage, we set $\,N\,$ to 15 and call the function $\,$ fibonacci_series(N) $\,$. The result is printed, which will be the Fibonacci series up to 15, including 15.

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Prompt hier eingeben

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