Write a C program to find Fibonacci series without using Recursion

```c
#include <stdio.h>

int main()
{
    int i, n, firstTerm=0, secondTerm=1, sum=0;
    printf("\nEnter number of terms required in Fibonacci Series: ");
    scanf("%d",&n);

     // Showing the first two term of the Fibonacci Series
    printf("\nFibonacci Series is:\n\n\n %d %d ", firstTerm, secondTerm);
    //start i =2
    i=2;
    //i starts from 2, as the first two terms of the series have already been shown
    while (i<n)
    {
        sum=firstTerm+secondTerm;
        firstTerm=secondTerm;
        secondTerm=sum;
        ++i;
        printf("%d ",sum);
    }
    return 0;
}
```
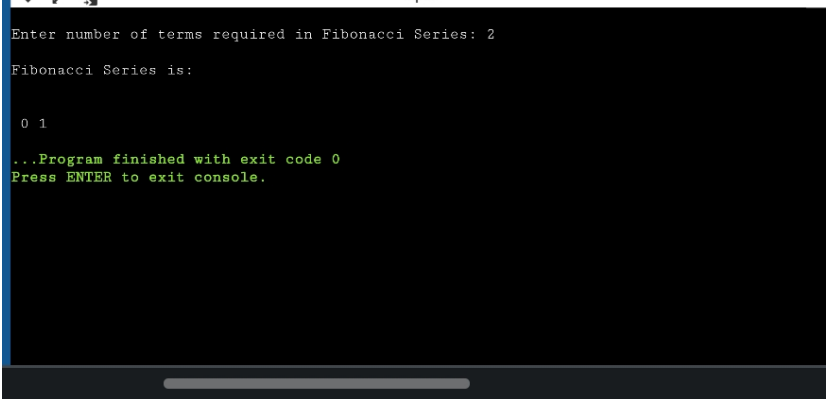


```
Enter number of terms required in Fibonacci Series: 2

Fibonacci Series is:


 0 1

...Program finished with exit code 0
Press ENTER to exit console.
```