

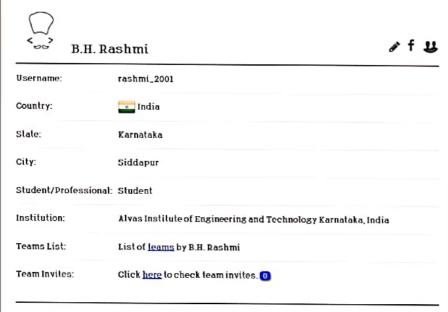
Register

Tl

 $\mathbf{p_{l}}$

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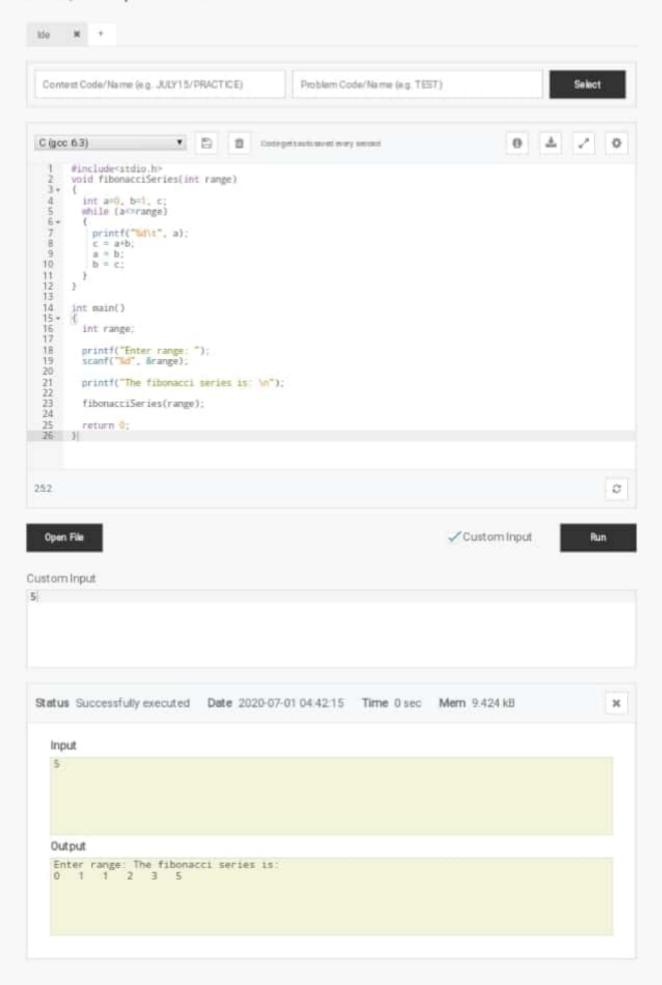
Rating Graphs



CodeChef Rating Distribution 1000000 Number of people (in logarithmic scale) 10000 100 1500-1599 6691-0091 17001799 1800 1899 1900-1999 2000 2099 2100 2199 1400-1499 2200 2299 2300 2399 2400-2499 2500-2599 2600-2699 2700 2799 2800 2899 Division 2 Division 1



Code, Compile & Run



C program to implement fibonacci series using, functions

Algorithm:

step 1 :- start

step 2 :- Read the value of n and set 4=0, $f_1=-1$, $f_2=1$

step 3 :- while (fcn) do

+ = +1 + +e

f1 = f2

P2 = f

Print f

else Goto setep 5

step 4 :- Goto step 3

step 5 :- stop

Flowchart :start Declare variables in n.a.b., sum Initialize a=0, b=1 and sum=0 Input the numbers to be printed The libonacci Series is: ab Yes No jern Sum = a+b $\alpha = b$ b = sum , i++ print sum Stop