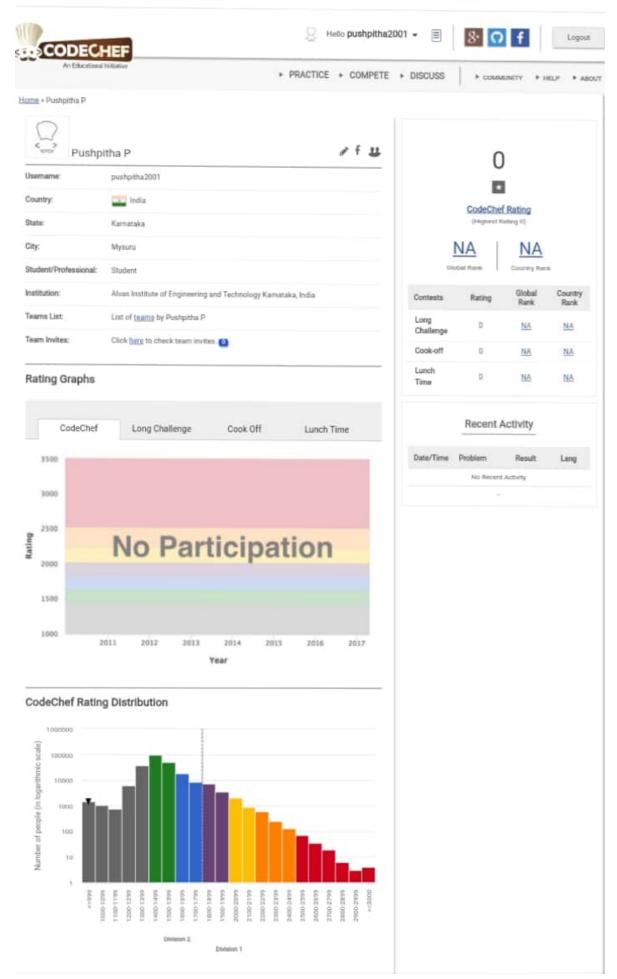




## CodeChef User | CodeChef







4G 11:32 0.10 (1) ···

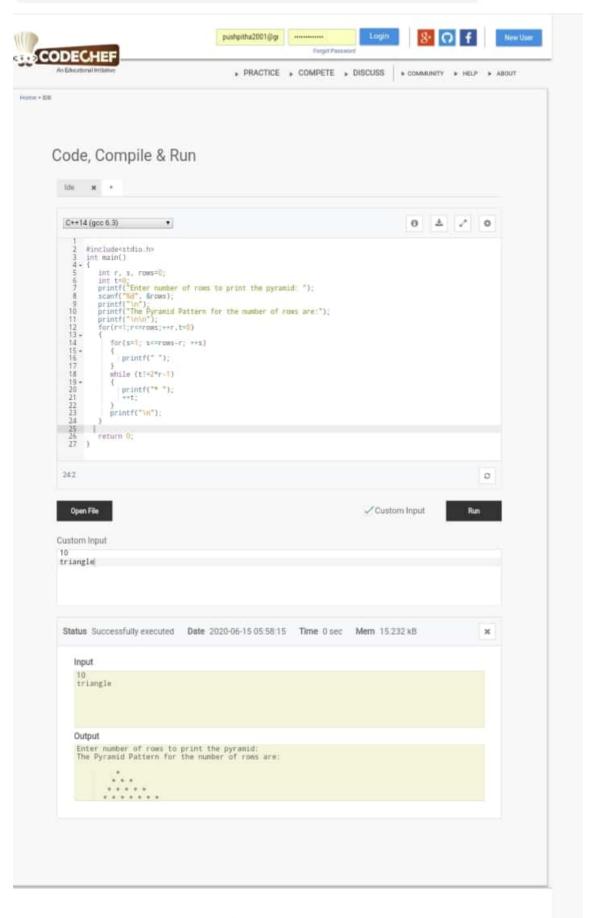




## 🗸 Code, Compile & Run | CodeC... 🤇







GodeChef is a non-grofit competitive programmling community

4G 11:34 23.5 (1) ···

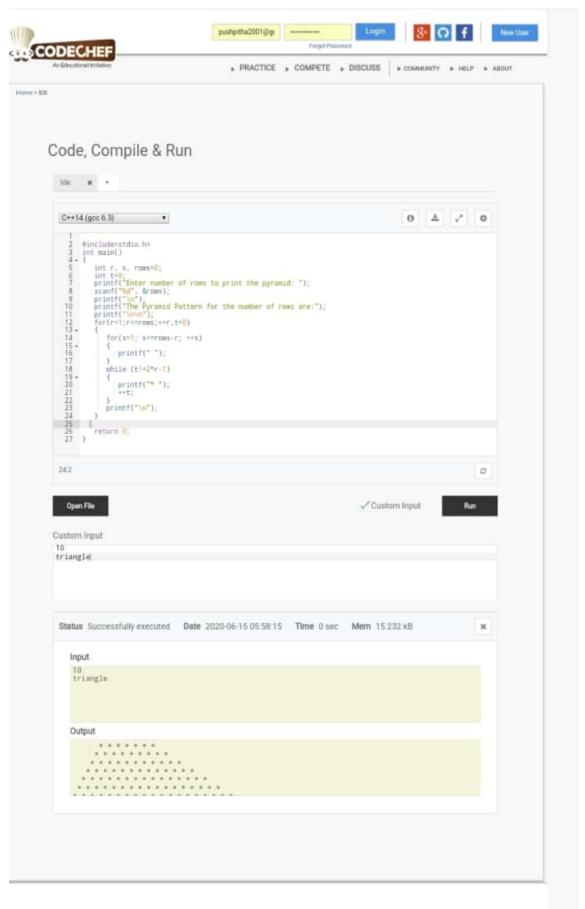




## 🥏 Code, Compile & Run | CodeC...(







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4G 11:34 0.40 (1) ···

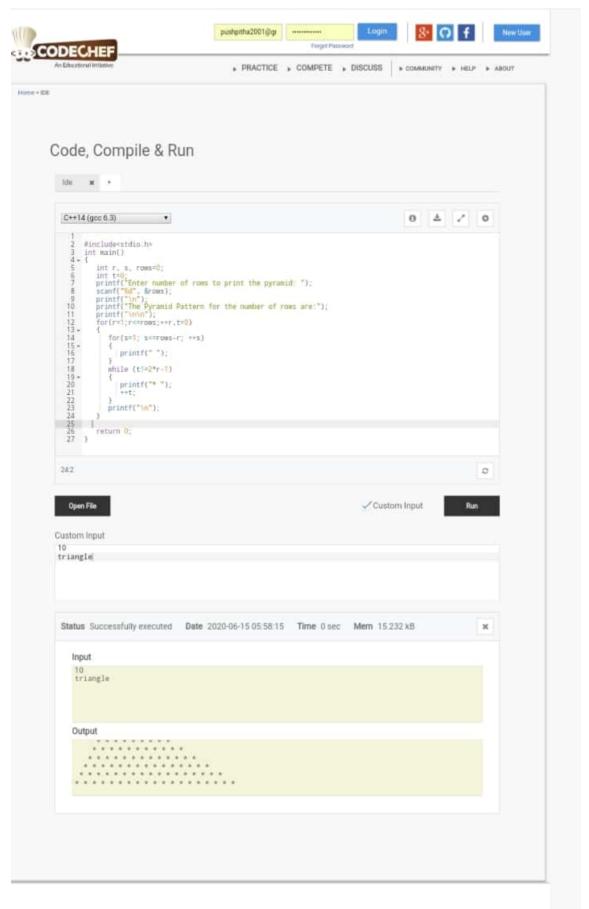




## 🥏 Code, Compile & Run | CodeC...(







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Algorithm

Step 1: - Start

Step 2: - Declare nariables 2, y, n, a, z, s

Step 3: Enter the limit

Step 4: - Initialize the nalue of Mariables, 5= n, x = 0, y = 0, z = 5

3 tep 5: - Do the following operations in loop.

5-1 X=0 ton

5.2 a=1,2++

5.3 Z=S to 0

5.4 frint space.

5.8.I-

5. 6 = y = 0 to x

5. 7 = print a

5.8 = a = a \* (x-y)/(y+1)

5.9 = y = y+1

Step 6: go to next line

Step 7. Repeat the process to n

3 tep 8. frint the final required triangle

Step 9. Stop.