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☒ Female ☐ Male ☐ Other

Siddapur, Karnataka, India

☒ Student ☐ Professional ☐ Other

Alvas Institute of Engineering & Technology ✓

2020 ▼

C(gcc 6.3) ▼

☒ Send me newsletter & contest invitations.

☒ I abide by [CodeChef's Code Of Conduct](#).

Register

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[Home](#) • B.H. Rashmi

B.H. Rashmi


Username: rashmi_2001

 Country:  India

State: Karnataka

City: Siddapur

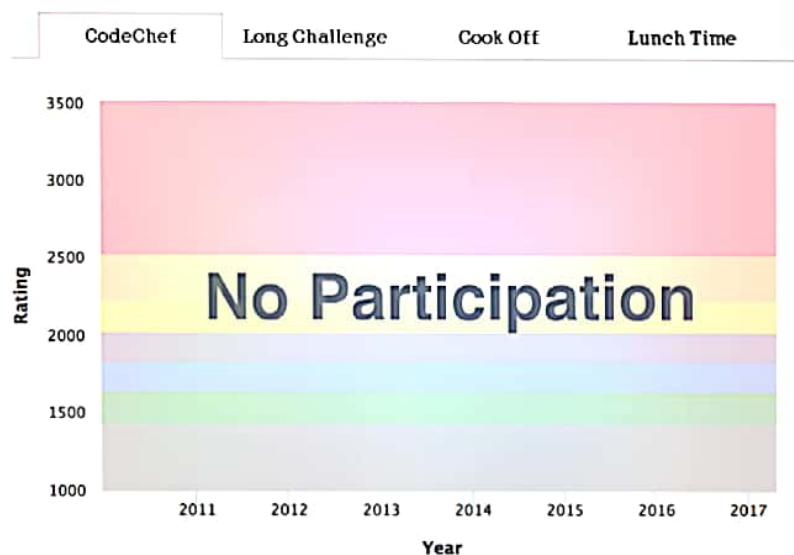
Student/Professional: Student

Institution: Alvas Institute of Engineering and Technology Karnataka, India

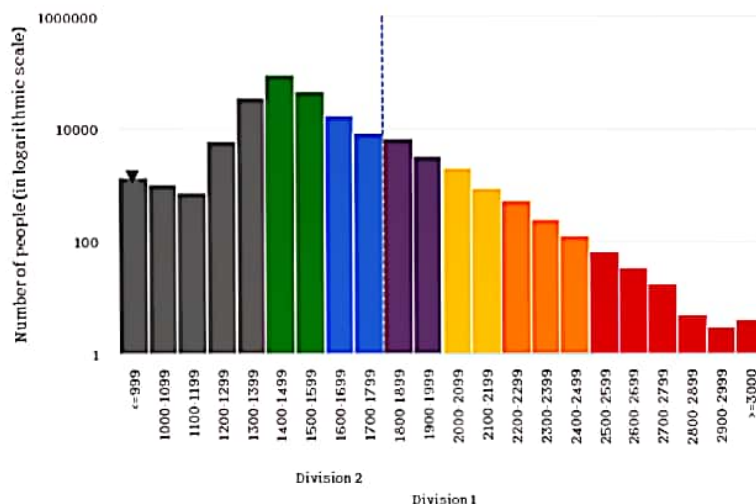
 Teams List: List of [teams](#) by B.H. Rashmi

 Team Invites: Click [here](#) to check team invites. **0**

Rating Graphs



CodeChef Rating Distribution


0

[CodeChef Rating](#)
 (Highest Rating 0)

NA

Global Rank

NA

Country Rank

Contests	Rating	Global Rank	Country Rank
Long Challenge	0	NA	NA
Cook off	0	NA	NA
Lunch Time	0	NA	NA

Recent Activity

Date/Time	Problem	Result	Lang
No Recent Activity			

Code, Compile & Run

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Contest Code/Name (e.g. JULY15/PRACTICE)

Problem Code/Name (e.g. TEST)

Select

C (gcc 6.3)

Code gets auto-updated every second

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```
1 #include <stdio.h>
2 void main()
3 {
4     char string[80];
5     int count, nc = 0, sum = 0;
6
7     printf("Enter the string containing both digits and alphabet \n");
8     scanf("%s", string);
9     for (count = 0; string[count] != '\0'; count++)
10     {
11         if ((string[count] >= '0') && (string[count] <= '9'))
12         {
13             nc ++;
14             sum += (string[count] - '0');
15         }
16     }
17     printf("NO. of Digits in the string = %d\n", nc);
18     printf("Sum of all digits = %d\n", sum);
19 }
```

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Open File

✓ Custom Input

Run

Custom Input

hello100

Status Runtime error Date 2020-06-20 05:33:19 Time 0sec Mem 9.424 kB ✕

Input

hello100

Output

Enter the string containing both digits and alphabet
NO. of Digits in the string = 3
Sum of all digits = 1

Runtime Error

NZEC

C program to count the sum of numbers
-s in a string

Algorithm :

step 1 :- start

step 2 :- Input N

step 3 :- sum = 0

step 4 :- while (N != 0)

Rem = N % 10;

sum = sum + Rem;

N = N / 10

step 5 :- Print sum

Flowchart :-

