—— OR ——

| rashmi_2001 | ✔ |

| B.H. Rashmi | ✔ |

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| •••••••• | ✔ |

◉ Female   ◯ Male   ◯ Other

| Siddapur, Karnataka, India |

◉ Student   ◯ Professional   ◯ Other

| Alvas Institute of Engineering ₐ | ✔ |

2020 ▾

C(gcc 6.3) ▾

☑ Send me newsletter & contest invitations.

☑ I abide by CodeChef's Code Of Conduct.

Register

Home ▸ B.H. Rashmi

B.H. Rashmi

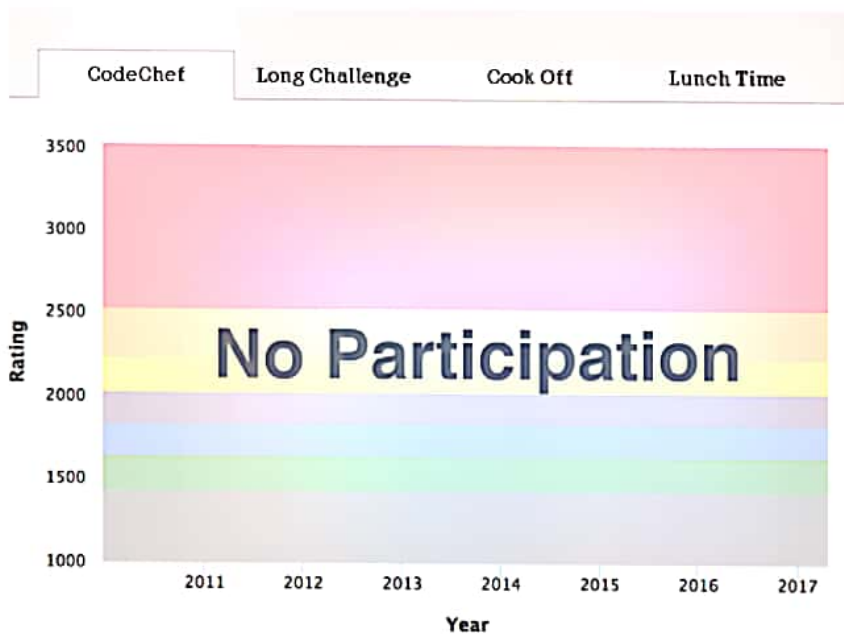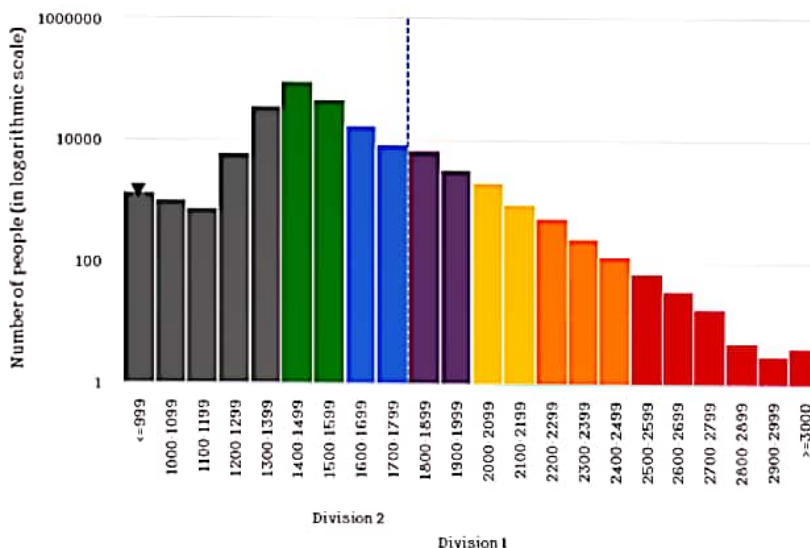|	
Username:	rashmi_2001
Country:	India
State:	Karnataka
City:	Siddapur
Student/Professional:	Student
Institution:	Alvas Institute of Engineering and Technology Karnataka, India
Teams List:	List of teams by B.H. Rashmi
Team Invites:	Click here to check team invites. 0

Rating Graphs

CodeChef	Long Challenge	Cook Off	Lunch Time

No Participation

CodeChef Rating Distribution

Division 2

Division 1

0

★

CodeChef Rating
(Highest Rating 0)

NA	NA
Global Rank	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

Ide   ✕   +

| Contest Code/Name (e.g. JULY15/PRACTICE) | Problem Code/Name (e.g. TEST) | Select |

C (gcc 6.3) ▾   🖫   🗑   Code gets autosaved every second   ❶   ⤓   ↗   ⚙

```
1   #include<stdio.h>
2   int main() {
3       int data[5];
4
5       printf("Enter elements: ");
6       for (int i = 0; i < 5; ++i)
7           scanf("%d", data + i);
8
9       printf("You entered: \n");
10      for (int i = 0; i < 5; ++i)
11          printf("%d\n", *(data + i));
12      return 0;
13  }
14
```

0:0   ↻

| Open File | | ✓ Custom Input | Run |

Custom Input

```
1 2 3 4 5
```

Status Successfully executed   **Date** 2020-07-18 14:59:28   **Time** 0 sec   **Mem** 9.424 kB   ✕

Input
```
1 2 3 4 5
```

Output
```
Enter elements: You entered:
1
2
3
4
5
```

Algorithm

step 1 :- start
step 2 :- Input str 1
step 3 :- S = & count
step 4 :- count = 0
step 5 :- for (i=0 ; str1[i] != '\0' ; i++)
step 6 :- string length is
          output *s
step 7 :- stop

Flowchart :-

```
            ( start )
               |
               v
        [ input str 1 ]
               |
               v
        [ S = & count ]
               |
               v
    < for(i=0 ; str1[i] != '\0' ; i++ >──T
               |                         |
               v                         |
        [ *s = *s+1 ]────────────────────┘
               |
               v
      / string length is   /
     /  output  *s        /
               |
               v
            ( Stop )
```