DAILY ONLINE ACTIVITIES SUMMARY

Date:	**16/06/2020**	**Name:**	**Raghavendra s**
Sem & Sec	**8 sem B sec**	**USN:**	**4AL16CS071**
Online Test Summary			
Subject	**BDA**		
Max. Marks	**30**	**Score**	**24**
Certification Course Summary			
Course	**Introduction to R**		
Certificate Provider	**greatlearning**	**Duration**	**3.00hrs**
Coding Challenges			
Problem Statement:			
Status: Solved			
Uploaded the report in Github		**Uploaded**	
If yes Repository name		**Raghavendra s**	
Uploaded the report in slack		**yes**	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

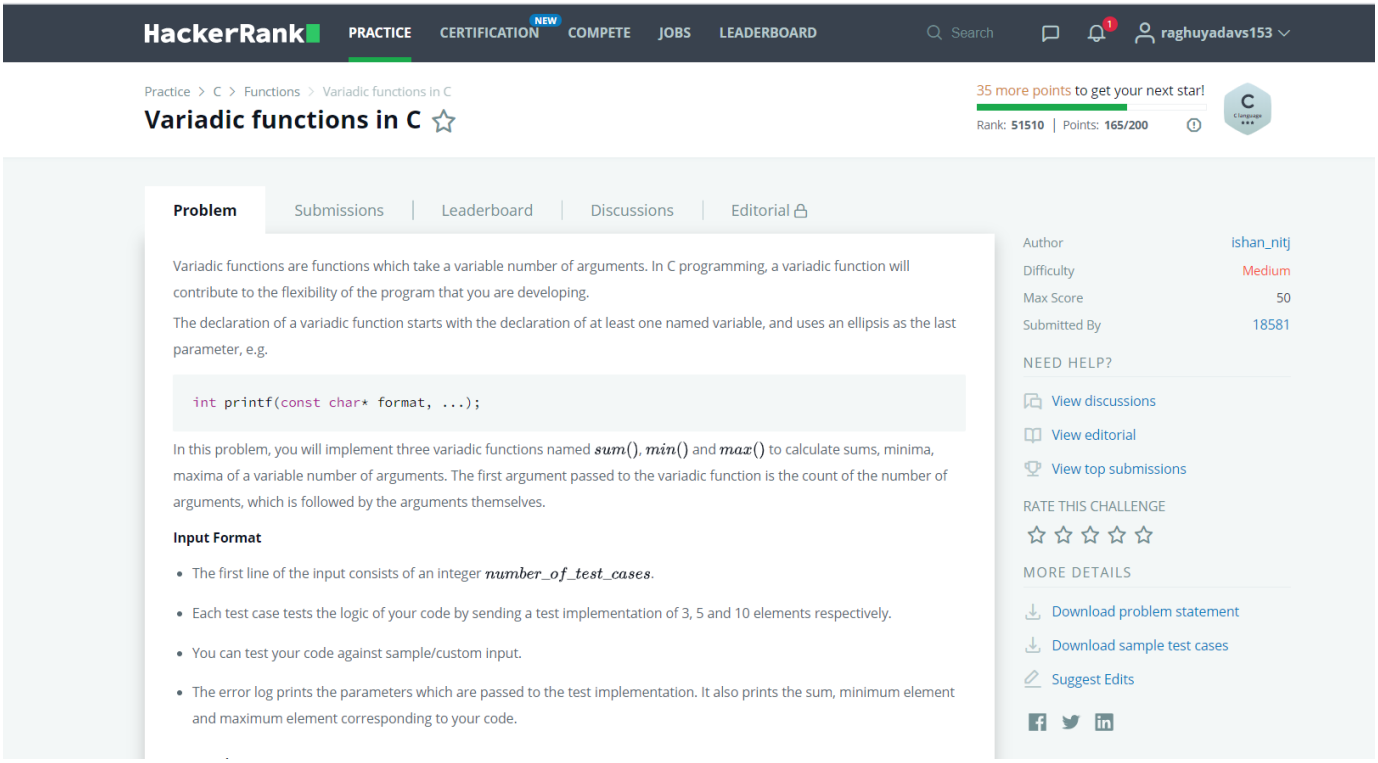
Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

online certificate

Exporting Data	6m	✓
Plots_Numeric	12m	✓
Plots_Categorical	8m	✓
Plots_Combinations	5m	✓
Export Plots	2m	✓
Case Study : House Prices	31m	○
Quiz 1	Your Score: 9/15	✓

ONLINE CODDING



Input Format

- The first line of the input consists of an integer $number\_of\_test\_cases$.
- Each test case tests the logic of your code by sending a test implementation of 3, 5 and 10 elements respectively.
- You can test your code against sample/custom input.
- The error log prints the parameters which are passed to the test implementation. It also prints the sum, minimum element and maximum element corresponding to your code.

Constraints

$1 \leq number\_of\_test\_cases \leq 50$
$1 \leq element \leq 1000000$.

Output Format

"Correct Answer" is printed corresponding to each correct execution of a test implementation."Wrong Answer" is printed otherwise.

Sample Input 0

```
1
```

Sample Output 0

```
Correct Answer
Correct Answer
Correct Answer
```


Program:

```
int  sum (int count,...) {
   int sum=0;
   va_list values;
   va_start(values,count);
   for(int i=0;i<count;i++){
      sum+=va_arg(values,int);
   }
   va_end(values);
   return sum;
}

int min(int count,...) {
   int min=MAX_ELEMENT,test;
   va_list values;
   va_start(values,count);
   for(int i=0;i<count;i++){
      test=va_arg(values,int);
      if(min>test){
         min=test;
      }
   }
   va_end(values);
```

```
    return min;
}

int max(int count,...) {
    int max=MIN_ELEMENT,test;
    va_list values;
    va_start(values,count);
    for(int i=0;i<count;i++){
        test=va_arg(values,int);
        if(max<test){
            max=test;
        }
    }
    va_end(values);
    return max;
}
```