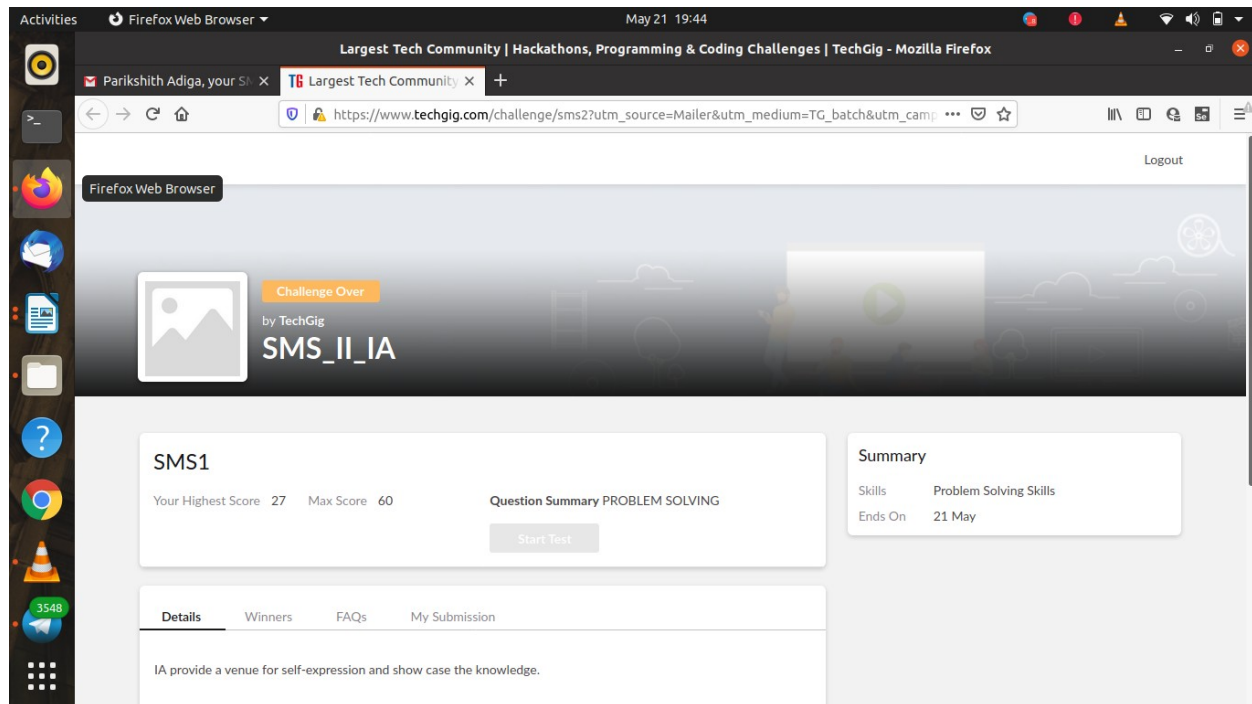


DAILY ONLINE ACTIVITIES SUMMARY

Date:	21/05/2020	Name:	Parikshith
Sem & Sec	8th sem, B sec	USN:	4AL16CS126
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	27
Certification Course Summary			
Course	Tcs Java course		
Certificate Provider	Tcs icon	Duration	-
Coding Challenges			
Problem Statement: 1) armstrong number			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		alvas-education-foundation/parikshithadiga	
Uploaded the report in slack		Yes	

Online Test Details:



The test was on the subject SMS on Topic Random variate Generation

Certificate Details:

Its my campus company TCS training for weekly assessment.

Coding Challenges Details:

1) A java program to check the Armstrong number

```
import java.util.*;

class armstrong

{

public static void main(String []a)

{

Scanner s =new Scanner(System.in);

System.out.println("enter the number");

int num=s.nextInt();

System.out.println(num);

int t=num;

int n,c,sum=0;

while(t!=0)

{

n=t%10;

t=t/10;

c=n*n*n;

sum+=c;

}

if(num==sum)

{

System.out.println("number is armstrong");

}

}
```

```
else  
{  
    System.out.println("number isnt armstrong");  
}  
}  
}
```