DAILY ONLINE ACTIVITIES SUMMARY

Date:	29/05/2020	Name:	Afrah Saleem
Sem & Sec	8th sem B sec	USN:	4AL16CS127

Online Test Summary			
Subject	Big data analytics		
Max. Marks	30	Score	17

Certification Course Summary			
Course	Machine learning		
Certificate Provider	AWS training and certification	Duration	4.5 hours

Coding Challenges		
Problem Statement: program to generate armstrong number		
Status: completed		
Uploaded the report in Github	Yes	
If yes Repository name	Afrah	
Uploaded the report in slack	Yes	

Onljne test details:

TechGig 2 days ago
to me

TECHGIG

Hi Afrah Saleem,

You have scored **17 marks** in **Round 1**.

See Assessment

About The Assessment

CSE_BDA_4
Round 1 ends on: **29 May, 2020**

Warm Regards,
TechGig Team

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Online course details:

Problem statement: program.to generate armstrong

numbers #include<stdio.h>

int main()

{

int n,r,sum=0,temp;

printf("enter the number=");

scanf("%d",&n);

temp=n;

while(n>0)

{

r=n%10

;

sum=sum+(rrr);

n=n/10;

}

if(temp==sum)

printf("armstrong number ");

else

printf("not armstrong number");

return 0;