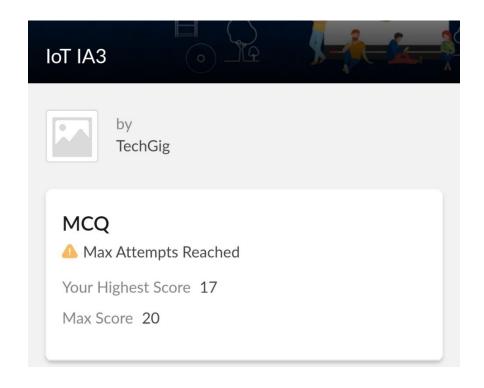
DAILY ONLINE ACTIVITIES SUMMARY

Date:	31/5/2020	0	Name:	Vleena	Mascarenhas	
Sem & Sec	8 th & B		USN:	4AL16	CS121	
Online Test Summary						
Subject Interne		et Of Things				
Max. Marks 20			Score	17		
Certification Course Summary						
Course		Introduction to Hadoop				
Certificate Provider		Great learning	Duration		4hrs	
		academy				
Coding Challenges						
Problem Statement:						
1.C program to Generate First N Armstrong Numbers where N is given by user.						
Status: Solved						
Uploaded the report in Github			yes			
If yes Repository name			vleena			
Uploaded the report in slack			yes			

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



Online Test 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)

Problem Statement:

while(no!=0)

1.C program to Generate First N Armstrong Numbers where N is given by user. #include<stdio.h> #include<conio.h> #include<math.h> int main() { int n,dc,no,sum,rem,i=2,c=1; clrscr(); printf("enter how many Armstrong numbers?\n"); scanf("%d",&n); while($c \le n$) { no=i; dc=0;while(no!=0) dc++; no=no/10;} no=i; sum=0;

```
{
rem=no%10;
sum=sum+pow(rem,dc);
no=no/10;
}
if(sum==i)
{
printf("%d\t",i);
c++;
}
i++;
}
getch();
return(0);
}
```