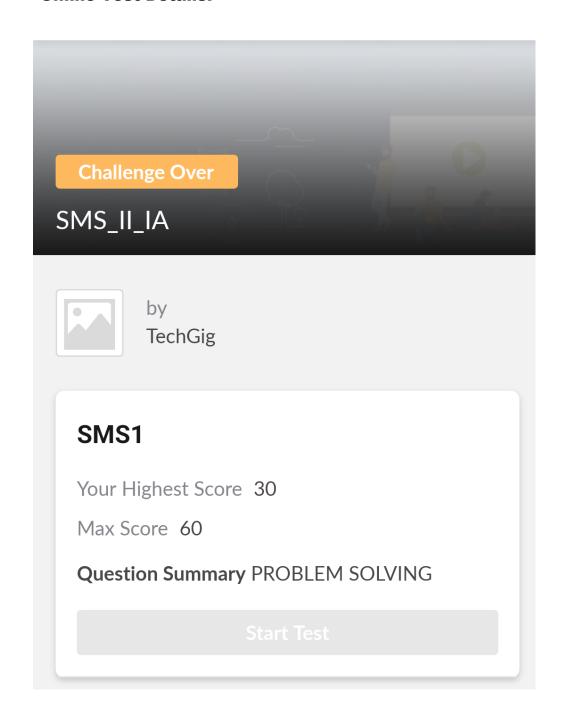
DAILY ONLINE ACTIVITIES SUMMARY

Date:	21/05/2020		Name:	Venkata Chandrashekar M S		
Sem & Sec	c 8 th - B		USN:	4AL16CS119		
		Online To	est Summary	<u> </u>		
Subject	et SMS					
Max. Marks 60			Score	30		
		Certification	Course Sum	mary		
Course AWS Cloud Practitioner Essentials: Pricing and Support						
Certificate Provider AWS		AWS	Duration		30 minutes	
		Coding	Challenges			
Problem Sta 1) write a C elements	C progran	n to create singly Lin	ked list with n e	lements a	and reverse the	
Status: Exec	cuted					
Uploaded the report in Github			Yes	Yes		
If yes Repository name			venkatchandrashekar			
Uploaded the report in slack			Yes			

Online Test Details:



Certification Course Details:



Certificate of Completion venkat chandrashekar

Has successfully completed

AWS Cloud Practitioner Essentials (Second Edition): Course

Introduction

Maureen Jonesgan

2 minutes

18 May, 2020

Director, Training and Certification

Duration

Completion Date

Coding Challenges Details:

```
1) #include <stdio.h>
#include <stdlib.h>
struct node
int data;
struct node next;
};
struct Node reverse(struct Node head,int k)
struct Node current= head;
struct Node next= Null;
struct Node prev= Null;
int count = 0;
while(current!=Null && count<k)
next= current->next;
current->next = prev;
prev= current;
current= next;
count++;
}
if ( next!=Null)
head->next= reverse( next,k);
return prev;
void push( struct Node ==head_ref,int new_data)
struct Node= new_node= (struct Node) malloc(sizeof(struct Node));
int main()
Struct node *prev,*head,*p;
int n,i;
printf ("number of elements:");
scanf("%d",&n);
head=NULL;
for(i=0;i< n;i++)
p=malloc(sizeof(struct node));
scanf("%d",&p->data);
p->next=NULL;
if(head==NULL)
head=p;
else
prev->next=p;
prev=p;
```

```
return 0;
}
```