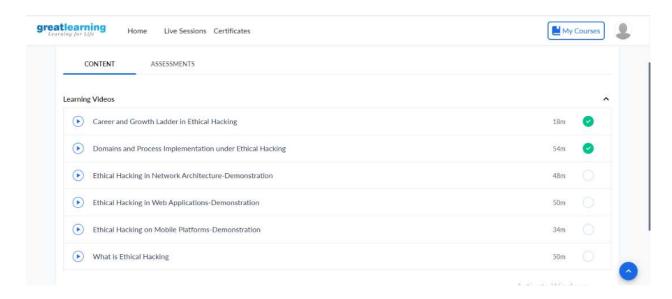
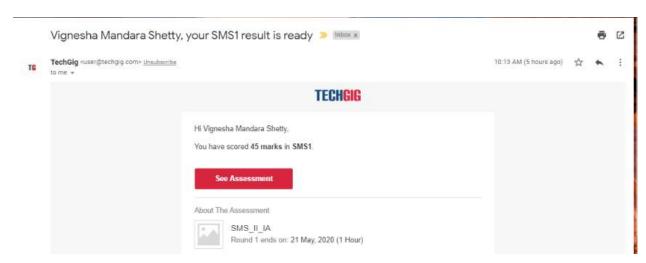
## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	21/05/2020		Name:	Vignes	ha M. Shetty	
Sem & Sec	8 <sup>th</sup> ,B		USN:	4AAL1	16CS124	
Online Test Summary						
Subject	System	n Modeling and Simula	ation			
Max. Marks 60			Score 45			
Certification Course Summary						
Course	Course Introduction to Ethical Hacking					
Certificate Provider		Great Learning	Duration		6 hours	
Coding Challenges						
Problem Statement: Create singly linked list and reverse it until the head becomes NULL and each time head should be moved to next.						
Status: Solved						
Uploaded the report in Github			yes			
If yes Repository name			vigneshshetty/vignesh124 vigneshshetty/Online_Certifications vigneshshetty/online_coding vigneshshetty/Daily_progress_report			
Uploaded th	e report ii	ı 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)



**IA2:Random Variate Generators** 

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

```
52 lines (52 sloc) | 932 fytos
                                                                                             Raw Blame History 🖵 🖊 🖹
     WINT: Crete the Sil, and then Reverse the Link in Wil wrill Head becomes WWIL Each Fime Reversing the Link, Head must be seved to cost ins
 FireTude cythin.hi
 - #Enclude <ptdlib.ho
 struct mode
 int date;
 # struct node Hext;
    struct Rode reverse(struct Node head, int N)
| | struct Sode current- head;
11 struct Node next- Mull:
III struct Node pres- Null;
ii int count - 8;
    while(current)-bull 48 countch)
11 most- current stock;
in current inext - prov;
prove current;
    if ( hert)-Mull)
in head-short- neverse( next,k);
    valid puth( struct Node --head_ref,int now_data)
     struct Node- new_rode- (struct Node) malloc(sizeof(struct Node));
    ict exic();
Struct mode "prev, "head, "p;
    int not
: printf ("number of minesta("))
III scanf("Ma",Mn);
tead-MILL:
= forfi-Briveries)
p-nalloc(sizeof(struct node));
(canf('5d',Ap->data);
= p-inest-Mills;
if(hoad--Mill)
head-p;
```