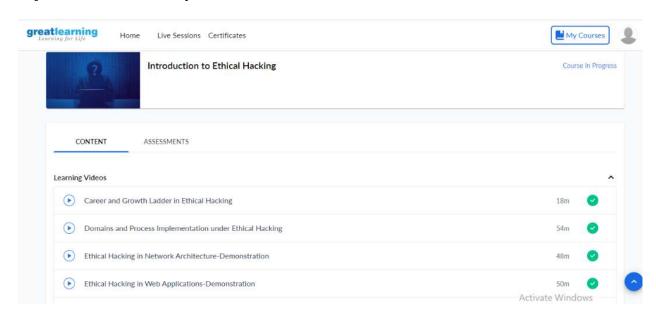
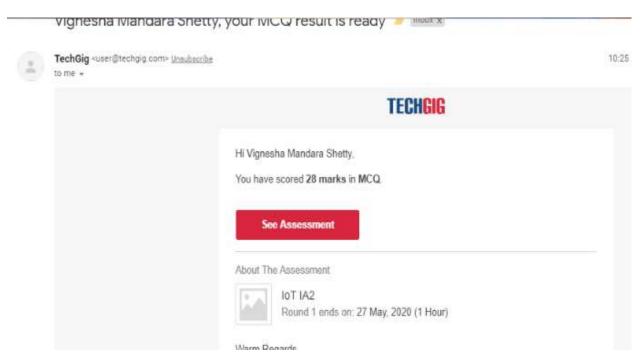
## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	27/05/2020		Name:	Vignes	Vignesha M. Shetty	
Sem & Sec	n & Sec 8 <sup>th</sup> ,B		USN:	4AAL16CS124		
		Online To	est Summary	<u> </u>		
Subject	Intern	et of Things				
Max. Marks 30			Score	28		
		Certification	Course Sumi	mary		
Course Introduction to Ethical Hacking						
Certificate Provider		Great Learning	Duration		6 hours	
Coding Challenges						
Problem Sta	itement: 1.	Bubble sort.				
Status: Solv	ed					
Uploaded the report in Github			yes			
If yes Repository name			College repository:			
			https://github.com/alvas-education- foundation/vigneshshetty			
			Own repositories are: vigneshshetty/vignesh124 vigneshshetty/Online_Certifications vigneshshetty/online_coding vigneshshetty/Daily_progress_report			
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)



Module 4

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

```
52 lines (51 sloc) | 762 Bytes
                                                                                              Raw Slame History 🖵 🖋 🖺
  | #include <stdio.to

    void swap(Int *xp, Int *yp)

  1 {
4 Int temp = *xp;
  *sp = *yp;
 in int bubbleSort(int arr[], int n)
 Int 1, j,count-0;
  int swapped;
 := \quad \text{for } \left(1 = \theta ; \ 1 \in n\text{-}1; \ 1 \leftrightarrow \right)
 10   1f (arr[]) > arr[]+1])
 21 swap(&arr[j], &arr[j+1]);
 17 swapped = 1;
 27 count++;
2= )
 27. 3
 if (swapped \Rightarrow \theta) break;
```