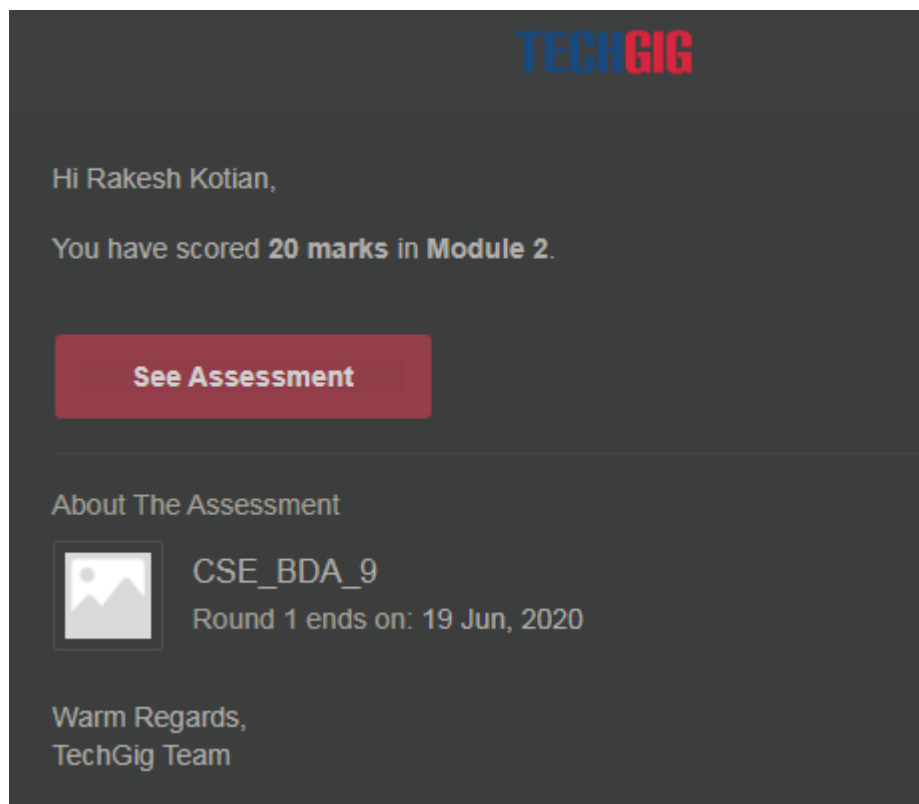


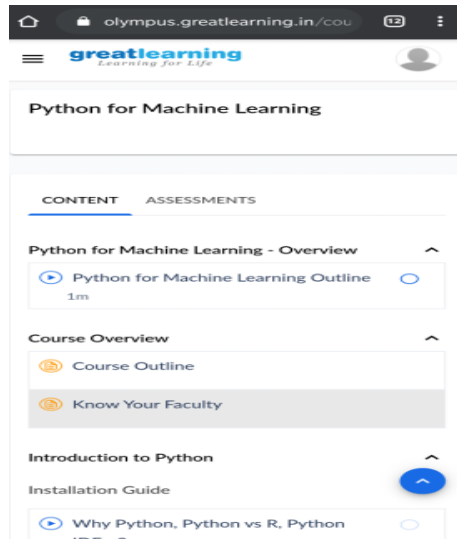
DAILY ONLINE ACTIVITIES SUMMARY

Date:	19-06-2020	Name:	Rakesh M Kotian
Sem & Sec	8 th sec-b	USN:	4al16cs072
Online Test Summary			
Subject	bda		
Max. Marks	30	Score	20
Certification Course Summary			
Course	Python for machine learning		
Certificate Provider	Great learning	Duration	6 hours
Coding Challenges			
Problem Statement: Find the length of the median using sides of the triangle			
Status:solved			
Uploaded the report in Github		yes	
If yes Repository name		Rakeshkotian08	
Uploaded the report in slack		yes	

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



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



```
#include<iostream>
#include<conio.h>
using namespace std;
class Node{
    public:
        int data;
        Node* next;
};
Node* head;
Node* insert(Node* head,int data)
{
    Node* new_node=new Node();
    new_node->data=data;
    new_node->next=NULL;
    if(head==NULL)
    {
        head=new_node;
    }
    else
    {
        Node* temp1=head;

        while(temp1->next!=NULL)
        {
            temp1=temp1->next;
        }
        temp1->next=new_node;
    }
    return head;
}
Node* reversed(Node* head)
```

```

{
    Node *prev,*current,*next;
    prev=NULL;
    current=head;
    while(current!=NULL)
    {
        next=current->next;
        current->next=prev;
        prev=current;
        current=next;
    }
    head=prev;
    return head;
}

void print(Node* head)
{
    while(head !=NULL)
    {
        cout<<head->data;
        head=head->next;
    }
}

int main()
{
    Node* head=NULL;
    head=insert(head,2);

    head=insert(head,3);
    print(head);
    head=reversed(head);
    print(head);
    getch();
    return 0;
}

```