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)

TECHGIG

Hi Rakesh Kotian,

You have scored **20 marks** in **Module 2**.

See Assessment

About The Assessment

CSE_BDA_9
Round 1 ends on: 19 Jun, 2020

Warm Regards,
TechGig Team
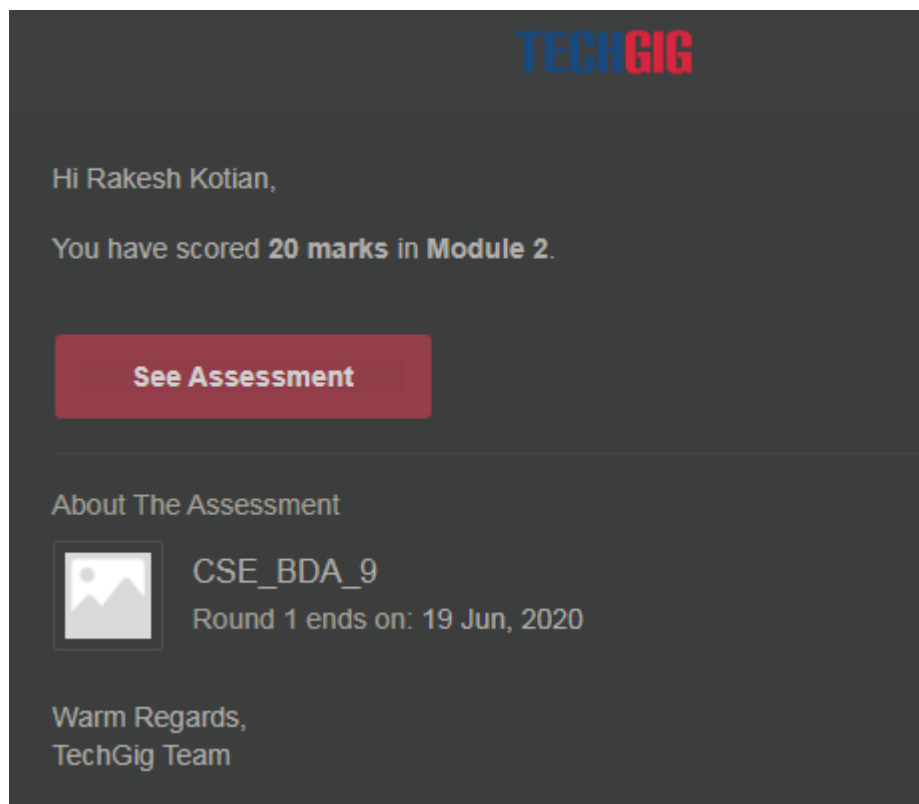
Certification Course Details: (Attach the snapshot and briefly write the report for the same)
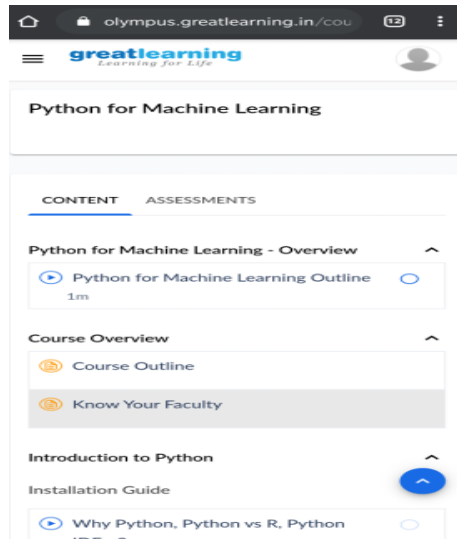
```cpp
#include<iostream>
#include<conio.h>
using namespace std;
class Node{
        public:
                int data;
                Node* next;
};
Node* head;
Node* insert(Node* head,int data)
{
 Node* new_node=new Node();
 new_node->data=data;
 new_node->next=NULL;
 if(head==NULL)
 {
   head=new_node;
 }
 else
 {
        Node* temp1=head;

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

```cpp
{
        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;
}
```