DAILY ONLINE ACTIVITIES SUMMARY

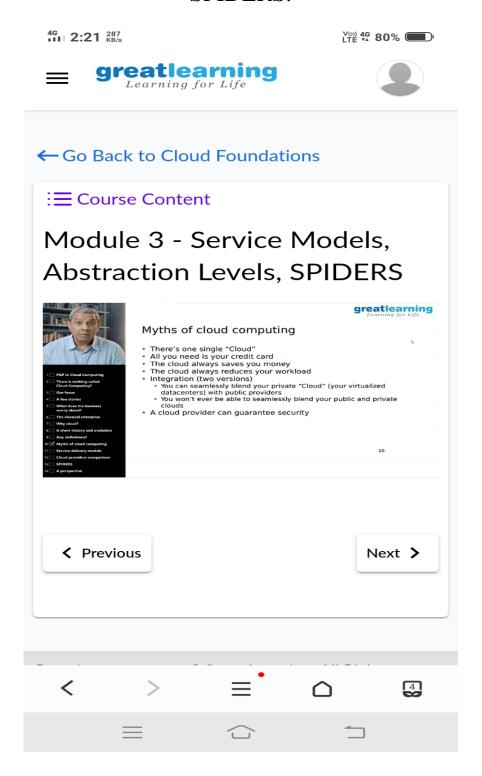
Date:	07/05/2020		Name:	Prajwal	
Sem & Sec	IV sem & B sec		USN:	4AL18CS057	
Online Test Summary					
Subject					
Max. Marks			Score		
Certification Course Summary					
Course	Cloud Foundation				
Certificate Provider		Great Learning	Duration		05 hours
Coding Challenges					
Problem Statement: 1. Write a C++ program to swap two numbers using friend as a bridge concept.					
Status: Done					
Uploaded the report in Github			YES		
If yes Repository name			https://github.com/PRAJWALKOTIAN/lockdown-coding		
Uploaded the report in slack			YES		

Online test details

Test was not conducted on Sunday (07 june 2020).

Certification Course Details

The cource I have choosen is CLOUD FOUNDATIONS in this I studied regarding service models, abstraction levels, SPIDERS.



Coding Challenges Details

The bellow codes are there on my github repository https://github.com/PRAJWALKOTIAN/lockdown-coding

1. Write a C++ program to swap two numbers using friend as a bridge concept.

```
class swap_using_friend
   private:
       int x,y;
   public:
       void setdata(int a,int b)
          x=a;
          y=b;
       void showdata()
          cout<<"x="<<x<"\ny="<<y;
       }
   friend void swap(swap_using_friend &s);
};
   void swap(swap_using_friend &s)
      int temp;
      temp=s.x;
      s.x=s.y;
      s.y=temp;
void main()
    swap_using_friend s;
    int x1,x2;
    clrscr();
    cout<<"Input 2 Numbers:";</pre>
    cin>>x1>>x2;
    s.setdata(x1,x2);
    cout<<"\Before Swapping\n";</pre>
    s.showdata();
    cout<<"After Swapping\n";</pre>
    s.showdata();
```