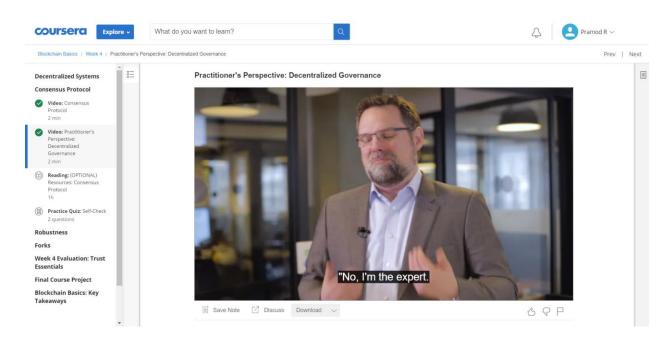
## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	07/06/2020		Name:	Pramo	d R	
Sem & Sec	4 <sup>th</sup> sem B section		USN:	4AL18CS059		
Online Test Summary						
Subject -						
Max. Marks	; -		Score	-		
Certification Course Summary						
Course	ourse Blockchain Basics					
Certificate Provider		Coursera	Duration		4 weeks	
Coding Challenges						
Problem Statement: Write a C++ Program to swap two numbers using friend as a bridge concept.						
Status: Completed						
Uploaded the report in Github			YES	YES		
If yes Repository name				https://github.com/alvas-education- foundation/Pramod_R		
Uploaded th	e report in	n slack	YES			

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



The course I have chosen during the lockdown period is Blockchain basics. Since I had previously knew few topics about bitcoin I am continuing this course. Since Blockchain is gaining a lot interest in the IT Sector I have preferred to choose this course.

## Coding Challenges Details: (Attach the snapshot and briefly write the report for the following)

```
G using cauchy integral formula the X 0 (3) WhatsApp X 0 (OPTIONAL) Resources: Consensus X Pramod_R/SwapTwoNumbersUsin X Downloads
                                                                                                                                       × +
                                                                                                                                        📭 🖯 🔿 📵 💹 🗎
              a github.com/alvas-education-foundation/Pramod_R/blob/master/coding_solutions/SwapTwoNumbersUsingFriend_7thJune.c
                                     #include<iostream>
#include<conio.h>
                                     using namespace std;
                                     class temp
                                     {
int x, y, q;
                                     public:
void input()
                                      cout << "Enter Two Numbers x and y :";
                                      cout << "After Swap x is :" << x;
cout << "After Swap y is :" << y;
                                        t.q = t.x;
t.x = t.y;
t.y = t.q;
                                        t1.input();
swap(t1);
t1.display();
                                                                                                                                        Search here
```

## The question I took to code is:

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

**Solution:** The above snapshot is the code which I have uploaded in my Github repository