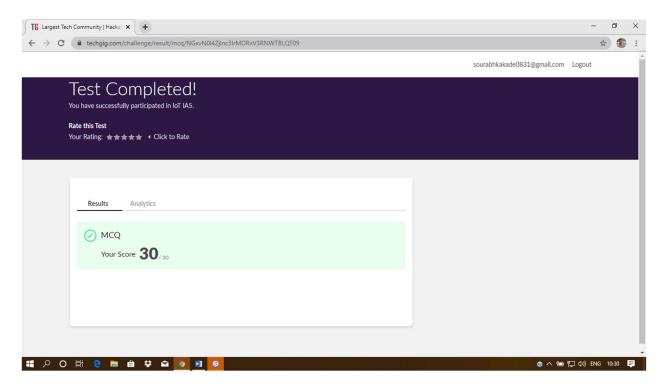
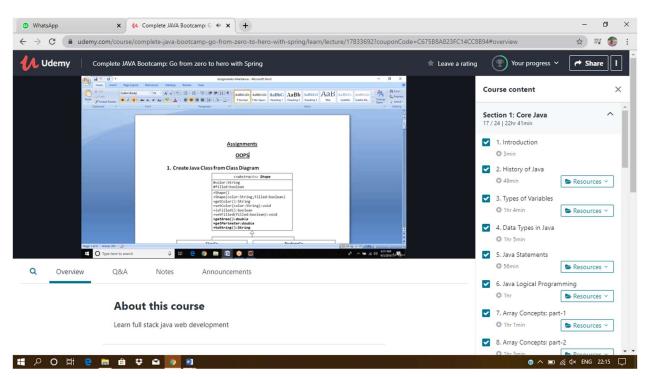
DAILY ONLINE ACTIVITIES SUMMARY

13/6/2020		Name:	Sourabh Kakade
8 th Sem		USN:	4AL16CS104
Online Test Summary			
ibject IOT			
arks 30		Score	30
Certification Course Summary			
Course Complete Java Bootcamp.			
Provider	Udemy	Duration	37hr
Coding Challenges			
Problem Statement:			
1: Program to calculate Electricity Bil.			
Status: COMPLETED			
Uploaded the report in Github		yes	
If yes Repository name		Sourabh Kakade	
Uploaded the report in slack			
	8th Sem IOT 30 Complete Provider Ement: to calculate	Complete Java Bootcamp. Complete Java Bootcamp. Coding C Complete Lava Bootcamp. Coding C Coding C Complete Lava Bootcamp. Coding C Coding C Coding C Coding C Coding C Coding C	Online Test Summary Online Test Summary IOT 30 Score Certification Course Sum Complete Java Bootcamp. Provider Udemy Duration Coding Challenges Ement: to calculate Electricity Bil. MPLETED e report in Github yes itory name Sourabh Ka

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)



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

```
unit=int(input("Enter the unit consumed:")
#/Reads input from user and store in variable unit

def Bil_Calc(unit): #function definition
    if(unit<=100): #below100units
        print(unit*10);
    elif(unit<=200): #below 200 units
        print((100*10)+(unit-100)*15);
    elif(unit<=300):#below300units
        print(100*10)+(200-100)*15)+(unit-200)*20);
    else: # above 300 units
        print(100*10)+(200-100)*15)+(300-200)*20)+(unit-300)*25);</pre>
Bil_Calc(unit) #function cal
```