

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	13-06-2020	Name:	Nayan. P. Joshi
Sem & Sec	8 <sup>th</sup> Sem A	USN:	4AL16CS058
<b>Online Test Summary</b>			
Subject	IOT		
Max. Marks	30	Score	30
<b>Certification Course Summary</b>			
Course	Introduction to Ethical Hacking		
Certificate Provider	Great learning academy	Duration	8hrs
<b>Coding Challenges</b>			
Problem Statement: C Program to calculate Electricity Bill			
Status: Solved			
Uploaded the report in GitHub		yes	
If yes Repository name		nayan1998	
Uploaded the report in slack		yes	

Largest Tech Community | Hack... X +

techgig.com/challenge/result/mcq/L1N3UjTcGilekFUOG9mclJJOXYwUT09

nayan19985july@gmail.com Logout

# Test Completed!

You have successfully participated in IoT IAS.

**Rate this Test**  
Your Rating: ★★★★★ • Click to Rate

Results Analytics

✓ MCQ

Your Score **30** / 30

Windows Taskbar: Type here to search, 10:15 AM 13-06-2020

Introduction to Ethical Hacking X +

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## Introduction to Ethical Hacking

Course In Progress

CONTENT ASSESSMENTS

Learning Videos

▶ Career and Growth Ladder in Ethical Hacking	18m	✓
▶ Domains and Process Implementation under Ethical Hacking	54m	✓
▶ Ethical Hacking in Network Architecture-Demonstration	48m	✓
▶ Ethical Hacking in Web Applications-Demonstration	50m	○
▶ Ethical Hacking on Mobile Platforms-Demonstration	34m	○

Windows Taskbar: Type here to search, 11:25 AM 13-06-2020

## C Program to calculate Electricity Bill

```
#include <stdio.h>

int main ()
{
    int units;
    float Amount;

    printf ("\n Please Enter the Units that you Consumed: ");
    scanf ("%d", &units);

    if (units <= 100) {
        Amount=units * 10;
    }
    else if (units <= 200) {
        Amount= (100 * 10) + (units - 100) * 15;
    }
    else if (units <= 300) {
        Amount= (100 * 10) + (100 * 15) + (units - 200) * 20;
    }
    else if (units > 300) {
        Amount= (100 * 10) + (100 * 15) + (100 * 20) + (units -
300) * 25;
    }
    printf ("\n Electricity Bill = %f", Amount);
}
```