


DAILY ONLINE ACTIVITIES SUMMARY

Date:	27/05/20	Name:	MOHAMMAD ASHFAN
Sem & Sec	VIII A	USN:	4AL16CS054
Online Test Summary			
Subject	Internet of Things		
Max. Marks	30	Score	28
Certification Course Summary			
Course	Introduction to Ethical Hacking		
Certificate Provider	Great Learner Academy	Duration	6 Hours
Coding Challenges			
Problem Statement: Program to replace lowercase characters by uppercase and visa versa.			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Mohammad_Ashfan	
Uploaded the report in slack		Yes	

Online Test Details:

Logout



Challenge Over
by TechGig
IoT IA2

MCQ
Your Highest Score 28 Max Score 30
[Start Test](#)

Summary
Skills Analysis
Ends On 27 May

Certification Course Details:













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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	
 What is Ethical Hacking	50m	

Quiz

Coding Challenges Details:

1. Program to replace lowercase characters by uppercase and visa versa.

```
string.py
1  #Program to Replace Lowercase Characters by Uppercase & Vice-Versa.
2
3  a=input()
4  for i in a:
5      if i.islower():
6          print(i.upper(),end="")
7      else:
8          print(i.lower(),end="")
9
```

