

DAILY ONLINE ACTIVITIES SUMMARY

Date:	13/06/2020	Name:	Anitha Lakshmi TN
Sem & Sec	8 th - A	USN:	4AL16CS012
Online Test Summary			
Subject	IOT		
Max. Marks	30	Score	30
Certification Course Summary			
Course	Cyber Security 2020		
Certificate Provider	Udemy	Duration	5 hours
Coding Challenges			
Problem Statement: 1. Python Program to Merge Mails			
Status: Executed			
Uploaded the report in Github		Yes	
If yes Repository name		Anitha_lakshmi	
Uploaded the report in slack		Yes	

Online test details:

The screenshot shows an email interface in a web browser. The email is from TechGig and is addressed to Anitha Lakshmi T N. The subject line is "a Lakshmi T N, Round 1 cleared". The email body contains a congratulatory message from the TechGig team, stating that the recipient has cleared Round 1 and scored 30/30 in the IoT IA5 assessment. It includes a "View Achievement" button and information about the assessment, including the end date of June 13, 2020. The email is dated 10:27 AM (1 minute ago).

Online test details:

a Lakshmi T N, Round 1 cleared Inbox x

| <user@techgig.com> [Unsubscribe](#) 10:27 AM (1 minute ago)


TECHGIG

Congratulations! Anitha Lakshmi T N,

You've cleared Round 1 and scored **30/30** in IoT IA5. That's the maximum score one can reach in this assessment. View and share your achievement.

[View Achievement](#)

About The Assessment

 **IoT IA5**
Round 1 ends on: 13 Jun, 2020 (1 Hour)

Warm Regards,
TechGig Team

Certification Course Details:

The screenshot shows the Udemy course page for "[NEW] Cyber Security 2020". The course is by the instructor "Cyber Security 2020". The course content is displayed on the right side of the page, showing sections 7 through 11. The course is currently at the "Overview" stage. The course description is "web security and clever attacks, defenses, and techniques for writing secure code". The course is rated 4.5 stars and has 11 lectures.

[NEW] Cyber Security 2020

Udemy

Course content

- Section 7: SAME ORIGIN POLICY, CROSS-SITE-REQUEST-FORGERY (1 / 1 | 32min)
- 7. SAME ORIGIN POLICY, CROSS-SITE-REQUEST-FORGERY (32min)
- Section 8: CROSS-SITE-SCRIPTING, XSS ATTACKS (1 / 1 | 29min)
- 8. CROSS-SITE-SCRIPTING, XSS ATTACKS (29min)
- Section 9: XSS DEFENSE, CROSS-SITE-SCRIPTING (0 / 1 | 25min)
- 9. XSS DEFENSE, CROSS-SITE-SCRIPTING (25min)
- Section 10: PHISHING ATTACKS, TABNABING ATTACKS, END OF PART 1 ... (0 / 1 | 17min)
- Section 11: SQL Injections, Command Injections (0 / 1 | 34min)

About this course

web security and clever attacks, defenses, and techniques for writing secure code

By the numbers Skill level: All Levels Lectures: 11

Coding Challenges Details:

Python Program to Merge Mails

```
# Python program to mail merger
```

```
# Names are in the file names.txt
```

```
# Body of the mail is in body.txt
```

```
# open names.txt for reading
```

```
with open('names.txt','r',encoding = 'utf-8') as  
names_file:
```

```
# open body.txt for reading
```

```
with open("body.txt",'r',encoding = 'utf-8') as  
body_file:
```

```
# read entire content of the body
```

```
body = body_file.read()
```

```
# iterate over names
```

```
for name in names_file:
```

```
mail = "Hello "+name+body
```

```
# write the mails to individual files
```

```
with open(name.strip()+".txt",'w',encoding  
= 'utf-8') as mail_file:
```

```
mail_file.write(mail)
```