

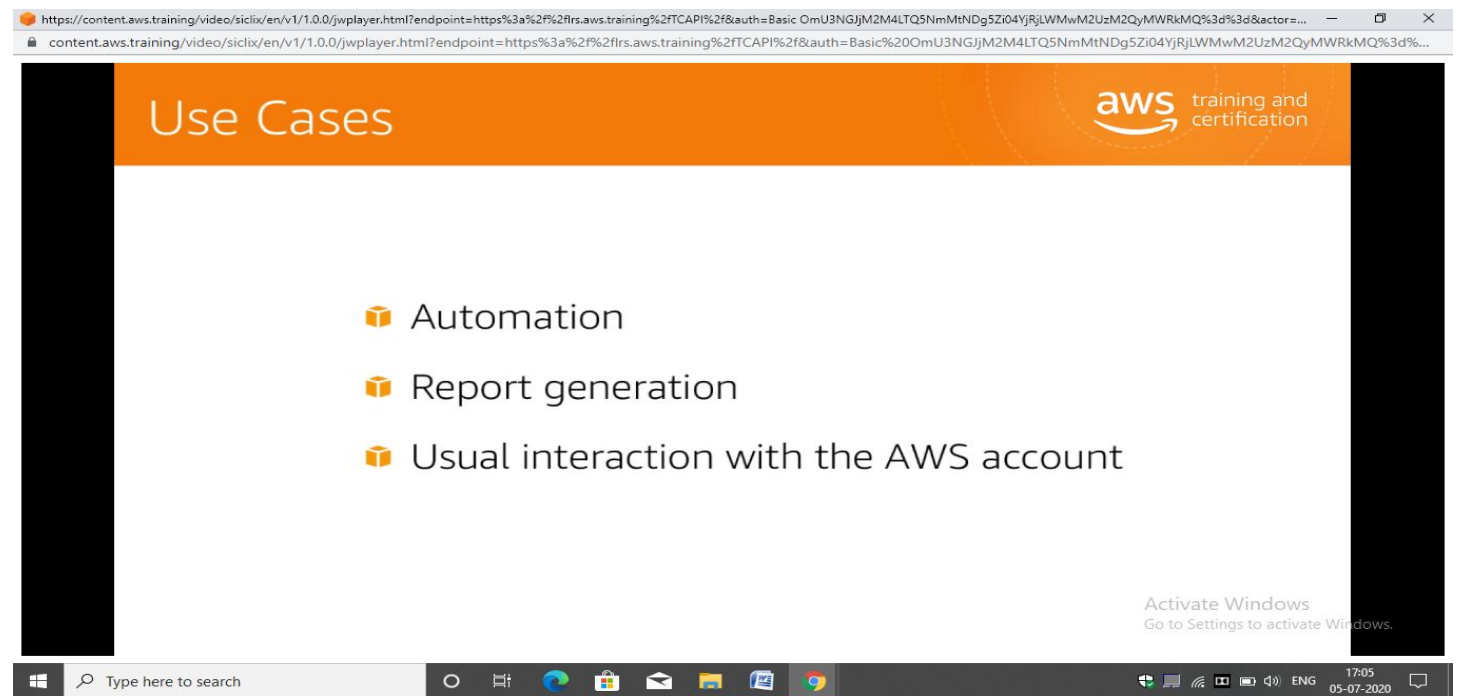
DAILY ONLINE ACTIVITIES SUMMARY

Date:	5/07/2020	Name:	Prathiksha
Sem & Sec	8 th sem & B sec	USN:	4AL16CS070
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Introduction to AWS Command Line Interface (CLI).		
Certificate Provider	AWS	Duration	10 min
Coding Challenges			
Problem Statement: 1. Python3 program to find the XOR of all elements in the array Function.			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Prathiksha	
Uploaded the report in slack		Yes	

Online Test Details:

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Certification Course Details:



The screenshot shows a video player interface with an orange header bar containing the text "Use Cases" and the AWS training and certification logo. The main content area lists three use cases, each preceded by an orange cube icon:

- Automation
- Report generation
- Usual interaction with the AWS account

At the bottom right of the video frame, there is a watermark that says "Activate Windows Go to Settings to activate Windows." The video player is embedded in a web browser window, with the address bar showing a URL from content.aws.training. The Windows taskbar is visible at the bottom of the browser window.



The screenshot displays a certificate of completion from AWS training and certification. The certificate is framed by an orange border and contains the following text:

aws training and certification

Certificate of Completion
Prathiksha

Has successfully completed
Introduction to AWS Command Line Interface (CLI)

At the bottom, there are three sections:

- 
Director, Training and Certification
- 10 minutes
Duration
- 5 July, 2020
Completion Date

Topic: About AWS Command Line Interface (CLI).

Coding Challenges Details:

Program 1:

```
# Python3 program to find the XOR of all elements in the array Function to find the XOR of
# all elements in the array
def xorOfArray(arr, n):

    xor_arr = 0

    for i in range(n):

        xor_arr = xor_arr ^ arr[i]

    return xor_arr

if __name__ == '__main__':
    arr = [3, 9, 12, 13, 15]
    n = len(arr)
    print(xorOfArray(arr, n))
```