

DAILY ONLINE ACTIVITIES SUMMARY

Date:	6/06/2020	Name:	Akshata Shetty
Sem & Sec	8th B	USN:	4AL16CS092
Online Test Summary			
Subject	- - IOT		
Max. Marks	- - 30	Score	30
Certification Course Summary			
Course	Amazon QLDB primer		
Certificate Provider	AWS	Duration	5 1/2hrs
Coding Challenges			
Problem Statement: <i>1) Python program for given a two list. Create a third list by picking an odd- index element from the first list and even index elements from second.</i>			
Status: Solved			
Uploaded the report in Github		YES	
If yes Repository name		Akshata	

Online Test detail:



Congratulations! Akshata Shetty,

You've cleared Round 1 and scored **30/30** in IoT IA4. That's the maximum score one can reach in this assessment. View and share your achievement.

Certification Course Details:

Amazon QLDB Primer

100% COMPLETE

- Service Introduction ✓
- Service Technical Overview ✓
- Service Demonstration ✓
- Service Assessment ✓
- Service Review ✓

Lessor

Service

Assessment

Understanding the course prepares you more about Amazon database service

CODE:

Program no:1

#Given a two list. Create a third list by picking an odd- index element from the first list and even index elements from second.

```
listOne = [3, 6, 9, 12, 15, 18, 21]
listTwo = [4, 8, 12, 16, 20, 24, 28]
listThree = list()

oddElements = listOne[1::2]
print("Element at odd- index positions from list one")
print(oddElements)

EvenElement = listTwo[0::2]
print("Element at even- index positions from list two")
print(EvenElement)

print("Printing Final third list")
listThree.extend(oddElements)
listThree.extend(EvenElement)
print(listThree)
```