

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	26/6/2020	<b>Name:</b>	Vleena Mascarenhas
<b>Sem &amp; Sec</b>	8 <sup>th</sup> & B	<b>USN:</b>	4AL16CS121
<b>Online Test Summary</b>			
<b>Subject</b>	-		
<b>Max. Marks</b>	-	<b>Score</b>	-
<b>Certification Course Summary</b>			
<b>Course</b>	Introduction to EC2 Auto Scaling		
<b>Certificate Provider</b>	AWS	<b>Duration</b>	10 minutes
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Python program cloning or copying a list using slicing technique.			
<b>Status:</b> Solved			
<b>Uploaded the report in Github</b>		yes	
<b>If yes Repository name</b>		vleena	
<b>Uploaded the report in slack</b>		yes	

**Certification Course Details: (Attach the snapshot and briefly write the report for the same)**



## **Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)**

### **Problem Statement:**

Python program cloning or copying a list using slicing technique.

```
def Cloning(lil):  
    li_copy=lil[:]  
    return li_copy  
  
lil=[4,8,2,10,15,18]  
li2=Cloning(lil)  
print("Original List:",lil)  
print("After Cloning:",li2)
```

### **OUTPUT:**

Original List: [4,8,2,10,15,18]

After Cloning:[4,8,2,10,15,18]