

DAILY ONLINE ACTIVITIES SUMMARY

| | | | |
|---|--------------------------------|-----------------|--------------------|
| Date: | 25/6/2020 | Name: | Vleena Mascarenhas |
| Sem & Sec | 8 th & B | USN: | 4AL16CS121 |
| Online Test Summary | | | |
| Subject | System Modeling and Simulation | | |
| Max. Marks | 30 | Score | - |
| Certification Course Summary | | | |
| Course | Anomaly Detection on AWS | | |
| Certificate Provider | AWS | Duration | 25 minutes |
| Coding Challenges | | | |
| Problem Statement: Python program to reverse a given string | | | |
| Status: Solved | | | |
| Uploaded the report in Github | | yes | |
| If yes Repository name | | vleena | |
| Uploaded the report in slack | | 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 to reverse a given string

```
word=input("input a word to reverse:")  
  
l=[]  
  
l=[word[char]for char in range(len(word) -1,-1,-1)]  
  
print("".join(l))
```

OUTPUT:

```
input a word to reverse:Bingo Over  
revO ogniB
```