DAILY ONLINE ACTIVITIES SUMMARY

Date:	1/7/2020	**Name:**	Vleena Mascarenhas
Sem & Sec	8th & B	**USN:**	4AL16CS121

Online Test Summary

Subject	-
Max. Marks	-

Score	-

Certification Course Summary

Course	Introduction to Serverless Development

Certificate Provider	AWS	**Duration**	25 minutes

Coding Challenges

Problem Statement:
Python program to print all pronic numbers between 1 and 100

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 print all pronic numbers between 1 and 100

```
def  isPronicNumber(num):

    flag=False

    for j in range(1,num+1):
```

```python
            if((j*(j+1))==num):
                flag=True
                break
    return flag
print("Pronic numbers between 1 and 100:")
for i in range(1,101):
    if(isPronicNumber(i)):
        print(i)
        print(" ")
```

OUTPUT:

Pronic numbers between 1 and 100:

2 6 12 20 30 42 56 72 90