DAILY ONLINE ACTIVITIES SUMMARY

Date:	**25/05/2020**	**Name:**	**Safnaaz**
Sem & Sec	**8th B**	**USN:**	**4AL16CS081**

Online Test Summary

Subject	**-**

Max. Marks	**-**	**Score**	**-**

Certification Course Summary

Course	**Introduction To Hadoop**

Certificate Provider	**Great Learning Academy**	**Duration**	**30 mins**

Coding Challenges

Problem Statement: Program for Pink Floyd and Happiness.

Status: Solved

Uploaded the report in Github	**yes**
If yes Repository name	**Safnaazsheikh**
Uploaded the report in slack	**yes**

Certification Course Details:

Coding Challenges Details:

Program1:

Pink Floyd and Happiness

n = int(input('Enter the number of records'))

records = []

count = 0

print('Enter the records')

for i in range(0, n):

    records.append(int(input()))

```
for i in range(len(records)):

    if records[i] <= n:

        count ++

if count == n:

    print('Yes')

else:

    print('No')
```