DAILY ONLINE ACTIVITIES SUMMARY
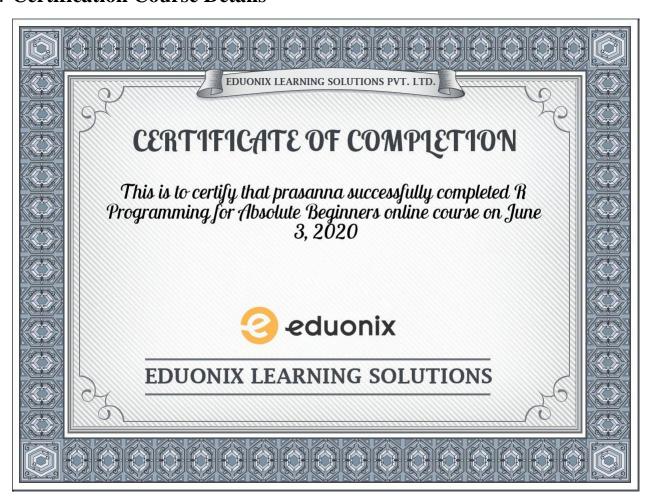
Date:	10-07-2020	Name:	PRASANNA
Sem & Sec	8th,B	USN:	4AL16CS068

Online Test Summary			
Subject	-------		
Max. Marks	----	Score	-----

Certification Course Summary			
Course	R programming for beginner		
Certificate Provider	Great learner academy	Duration	2.5 Hrs

Coding Challenges
Problem Statement: prob1-Program to find largest even and odd number
Status: Solved

Uploaded the report in Github	Yes
If yes Repository name	**prasanna_p**
Uploaded the report in slack	Yes

Online Test Details: (Attach the snapshot and briefly write the report for the same)

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)

1. **Certification Course Details**

2) **Coding Challenges:**

1. Program to find largest even and odd number
   Pgrm1:

```python
n=int(input("Enter the number of elements to be in the list:"))
b=[]
for i in range(0,n):
    a=int(input("Element: "))
    b.append(a)
c=[]
d=[]
for i in b:
    if(i%2==0):
        c.append(i)
    else:
        d.append(i)
c.sort()
d.sort()
count1=0
count2=0
for k in c:
    count1=count1+1
for j in d:
    count2=count2+1
print("Largest even number:",c[count1-1])
print("Largest odd number",d[count2-1])
```