# DAILY ONLINE ACTIVITIES SUMMARY

| Date: | 5-06-2020 | | Name: | Jayraj Shah |
|---|---|---|---|---|
| Sem & Sec | 6-A | | USN: | 4AL17CS036 |

### Online Test Summary

| Subject | OR | | | |
|---|---|---|---|---|
| Max. Marks | 30 | | Score | 30 |

### Certification Course Summary

| Course | COVID-19 Tracker APP using React Native and Material UI | | |
|---|---|---|---|
| Certificate Provider | N/A | Duration | As per Progress |

### Coding Challenges

**Problem Statement:** Take a list of numbers and square each odd number in the list. Print output as comma separated sequence.

**Status: Completed**

| Uploaded the report in Github | YES |
|---|---|
| If yes Repository name | **CSE-JayrajShah-4AL17CS036**<br>https://github.com/alvas-education-foundation/CSE-JayrajShah-4AL17CS036 |
| Uploaded the report in slack | YES |

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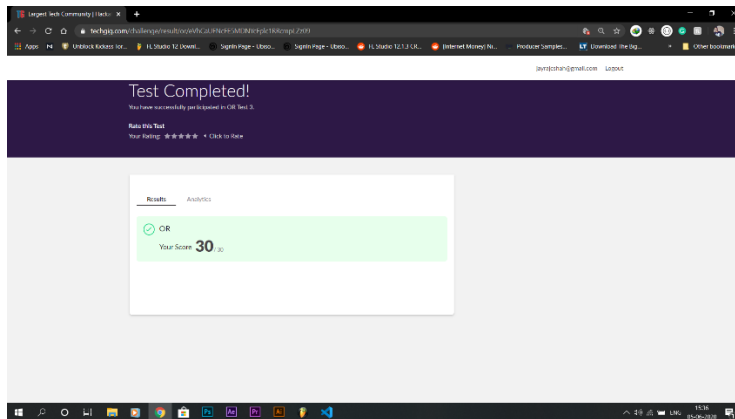


**Certification Course Details: (Attach the snapshot and briefly write the report for the same)**



Added Theme Toggler.

Fixed issues of appearance of previous country's data on Refresh

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

```
 9  a=[]
10  b=[]
11  n=int(input('Enter n '))
12  for i in range(n):
13      l=int(input())
14      a.append(l)
15  b=[x*x for x in a if x%2!=0]
16  print(b)
```

```
                            input
Enter n 7
2
4
5
6
7
8
9
[25, 49, 81]
```

## Ebox Master Class:

```
class Book:
    def __init__(self,name,author,price,pagelist=None):
        self.name=name
        self.author=author
        self.price=price
        self.pagelist=pagelist

    def __str__(self):
        s=self.name+"--"+self.author+"--"+str(self.price)
        for i in self.pagelist:
            s+=str(i)
        return s
```

**GitRepo Link :** https://github.com/alvas-education-foundation/TODO-APP-Jayraj-Shah-CSE-3Year

(Completed)

https://github.com/alvas-education-foundation/COVID-19-Tracker-JayrajShah-CSE-3-Year

(In Progress)

**Course Link :** https://www.youtube.com/watch?v=qSRrxpdMpVc&t=1671s

**NOTE: For more description about project, please check out my repositories.**