

DAILY ONLINE ACTIVITIES SUMMARY

| | | | |
|---|---|---------------|--|
| Date: | 04-07-2020 | Name: | Pallavi I sutar |
| Sem & Sec | 8 th B | USN: | 4al16cs061 |
| Online Test Summary | | | |
| Subject | -- | | |
| Max. Marks | -- | Score | -- |
| Certification Course Summary | | | |
| Course | 1) Robotic Process Automation (RPA) 2) Introduction to ethical hacking 3) Introduction to cyber security 4) Introduction to Hadoop | | |
| Certificate Provider | 1)Great learner Academy 2)GUVI | Duration | Ethical hacking - 6 Hrs Cyber Security - 7 Hrs RAP:3.00hrs Hadoop – 4 Hrs |
| Coding Challenges | | | |
| Problem Statement: | | | |
| Program to rotate an array by d element | | | |
| Status: solved | | | |
| Uploaded the report in Github | | yes | |
| If yes Repository name | | Pallavi-sutar | |
| 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)





Certificate of completion

Presented to

Pallavi Sutar

For successfully completing a free online course
Introduction to Cyber Security

Provided by
Great Learning Academy
(On June 2020)

To verify this certificate visit verify.greatlearning.in/GAXXBOFH



Certificate of completion

Presented to

Pallavi Sutar

For successfully completing a free online course
Introduction to Ethical Hacking

Provided by
Great Learning Academy
(On May 2020)

To verify this certificate visit verify.greatlearning.in/UYSECPYA



pallavi sutar

is here by awarded the certificate of achievement for
the successful completion of

Step into Robotic Process Automation

during GUVI's RPA **SKILL-A-THON** 2020


S.P. Balamurugan

Co-founder, CEO

Valid certificate ID kx1hn6a09156S15530

Verified certificate issue on June 1 2020

Verify certificate at www.guvi.in/certificate?id=kx1hn6a09156S15530

In association with



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

Solution

```
def
leftRotate(arr,
d, n):

    for i in range(d):
        leftRotatebyOne(arr, n)

def leftRotatebyOne(arr, n):
    temp = arr[0]
    for i in range(n-1):
        arr[i] = arr[i + 1]
    arr[n-1] = temp

def printArray(arr, size):
    for i in range(size):
        print ("% d"% arr[i], end = " ")
```

```
arr = [1, 2, 3, 4, 5, 6, 7]
leftRotate(arr, 2, 7)
printArray(arr, 7)
```