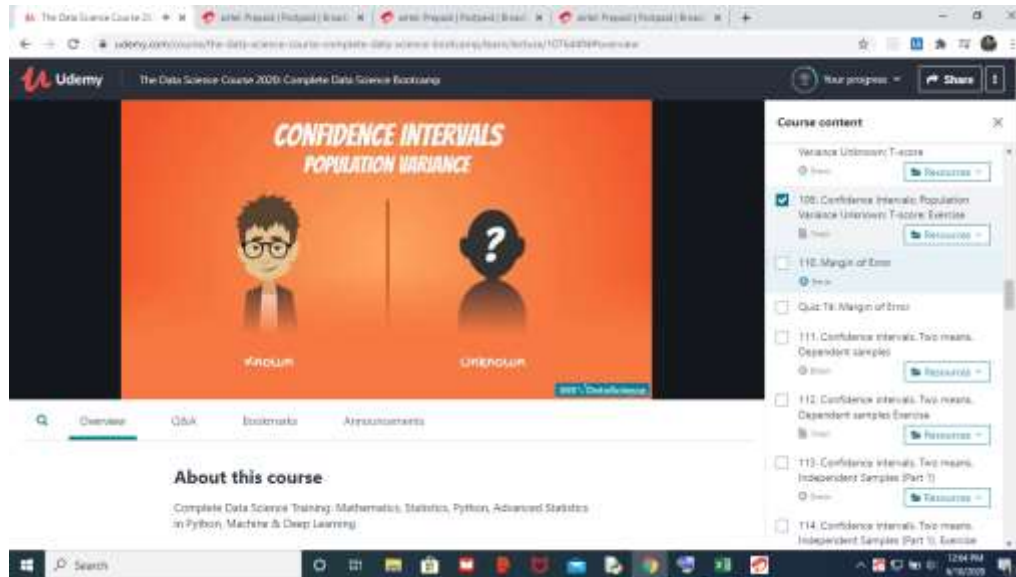


DAILY ONLINE ACTIVITIES SUMMARY

| | | | | |
|--------------------------------------|---|--|-----------------|-----------------|
| Date: | 10/06/2020 | | Name: | Vishwas Acharya |
| Sem & Sec | 8 th - A | | USN: | 4AL16CS002 |
| Online Test Summary | | | | |
| Subject | ----- | | | |
| Max. Marks | - | | Score | ---- |
| Certification Course Summary | | | | |
| Course | The Data Science Course 2020:Complete Data Science Bootcamp | | | |
| Certificate Provider | Udemy | | Duration | 29hours |
| Coding Challenges | | | | |
| Problem Statement: | | | | |
| Status: Executed | | | | |
| Uploaded the report in Github | | | Yes | |
| If yes Repository name | | | vishwas_acharya | |
| Uploaded the report in slack | | | Yes | |

Online Test Details: ----

Certification Course Details:



Coding Challenges Details:

program27.py - C:\Users\lenovo\Desktop\vishwas_acharya\coding_solutions\program27.py (3.8.1)

File Edit Format Run Options Window Help
Python program to print boundary element
of matrix.

MAX = 100

```
def printBoundary(a, m, n):  
    sum = 0  
    for i in range(m):  
        for j in range(n):  
            if (i == 0):  
                sum += a[i][j]  
            elif (i == m-1):  
                sum += a[i][j]  
            elif (j == 0):  
                sum += a[i][j]  
            elif (j == n-1):  
                sum += a[i][j]  
    return sum  
  
# Driver code  
a = [[ 1, 2, 3, 4 ], [ 5, 6, 7, 8 ],  
      [ 1, 2, 3, 4 ], [ 5, 6, 7, 8 ]]  
sum = printBoundary(a, 4, 4)  
print ("Sum of boundary elements is", sum)
```

