

DAILY ONLINE ACTIVITIES SUMMARY

Date:	04/07/2020	Name:	Prajwal
Sem & Sec	IV sem & B sec	USN:	4AL18CS057
Online Test Summary			
Subject	-----		
Max. Marks	-----	Score	-----
Certification Course Summary			
Course	Python For Data Science		
Certificate Provider	COGNITIVE CLASS	Duration	12 hours
Coding Challenges			
Problem Statement: No code was given.			
Status: ----			
Uploaded the report in Github		YES	
If yes Repository name		https://github.com/PRAJWALKOTIAN/lockdown-coding	
Uploaded the report in slack		YES	

Online test details

No test was conducted dated on 04 july 2020.

Certification Course Details

The course I have chosen is python for data science in this I studied usage of numpy in 1D array.

4G 10:07 169 KB/s

Voice LTE 45%

Course > Modul... > Numpy... > Numpy...

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Numpy 1D Arrays

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Numpy 1D Arrays (11:19)

```
a=np.array( [0, 1, 2, 3, 4] )
```

1	2	3	4	5
---	---	---	---	---

a.size :5
a.ndim: 1

but let's review them. The attribute "ndim" represents the number of array dimensions or the rank of the array, in this case one.

The attribute "shape" is a tuple of integers

1:58 / 11:18

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Video

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Coding Challenges Details

The bellow given codes are there on my github repository
<https://github.com/PRAJWALKOTIAN/lockdown-coding>

No code was given.