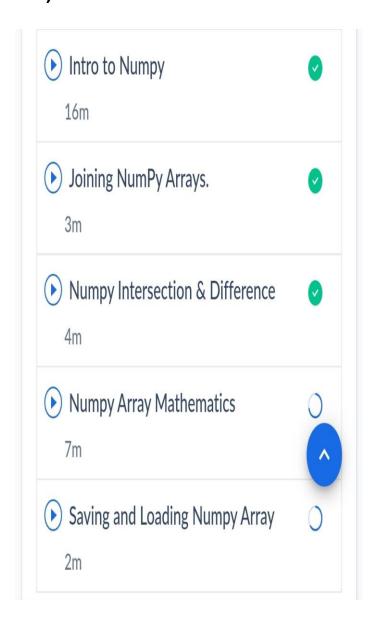
## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	24/7/2020	0	Name:	Vleena	Mascarenhas	
Sem & Sec	8 <sup>th</sup> & B		USN:	4AL16	CS121	
			1.0			
		Online Tes	st Summary	1		
Subject -						
Max. Marks	<b>3</b> -	-		-		
Certification Course Summary						
Course	Introduct	ntroduction to programming				
Certificate Provider		Great Learning Academy	Duration		5.5 hours	
Coding Challenges						
Problem Statement:						
Python program to find the smallest divisor of an integer						
Status: Solved						
Uploaded the report in Github			yes			
If yes Repository name			vleena			
Uploaded the report in slack			yes			

## 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)

## **Problem Statement:**

```
Python program to find the smallest divisor of an integer n=int(input("Enter an integer:")) a=[] for i in range(2,n+1): if(n\%i==0): a.append(i) a.sort() print("Smallest divisor is:",a[0])
```

## **Output:**

Enter an integer:75

Smallest divisor is:3