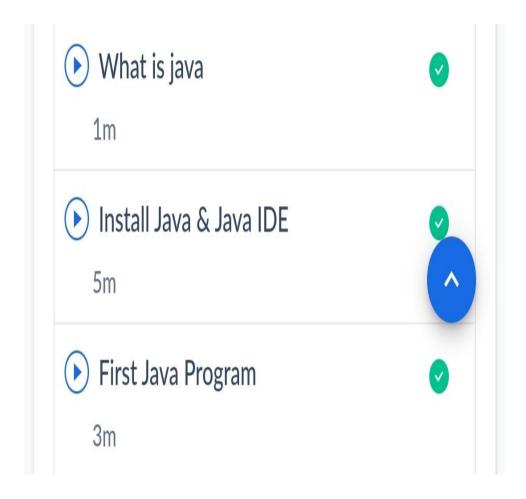
### **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	12/7/2020	0	Name: Vleena		Mascarenhas
Sem & Sec	8 <sup>th</sup> & B		<b>USN:</b> 4AL16		CS121
Online Test Summary					
Subject	-				
Max. Marks -			Score	-	
Certification Course Summary					
Course	Java Programming				
Certificate Provider		Great learning	Duration		3.5 hours
		academy			
Coding Challenges					
Problem Statement:					
Python program to count the number of each vowel using a list and a dictionary					
comprehension					
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 count the number of each vowel using a list and a dictionary comprehension

```
ip_str='Hello everyone how are u'
ip_str=ip_str.casefold()
count={x:sum([1 for char in ip_str if char==x]) for x in 'aeiou'}
print(count)
```

#### **OUTPUT:**

```
{'o':3, 'i': 0, 'a':1, 'e': 5, 'u': 1}
```