# **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	23/06/20	20		Name:	Priya N	Jagari	
Sem & Sec	Fourth S	SEM section B		USN: 4A		4AL18CS063	
Online Te	st Sumi	mary					
Subject	ject						
Max. Marks	3	_	S	Score			
Certification Course Summary							
Course	linux fo	linux for absolute beginners					
Certificate Provider		udemy	I	Ouration		7.5hr	
Coding Cl				40			
1.Problem Statement: Python program to split array and move first part to end.							
2. Problem Statement: C++ Program to Sort a stack using a temporary							
stack.							
Status:							
Uploaded the report in Github			Y	YES			
If yes Repository name				Priya_Nagari link:https://github.com/alvas-education- foundation/Priya_Nagari			
Uploaded the report in slack			7	YES			

### **Online Test Details:**

NO TEST

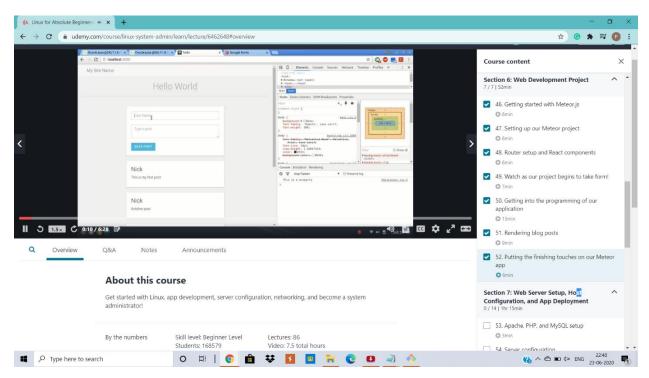
#### **Course Details:**

Name of the course: linux for absolute beginners

certificate provider: udemy

duration:7.5hrs

today I have just saw web development and its projects.



## **Online Coding Details:**

1.Problem Statement: Python Program to Split the array and add the first part to the end There is a given an array and split it from a specified position, and move the first part of array add to the end.

### **Examples:**

Input:  $arr[] = \{12, 10, 5, 6, 52,$ 

36} k = 2

Output :  $arr[] = \{5, 6, 52, 36, 12, 10\}$ 

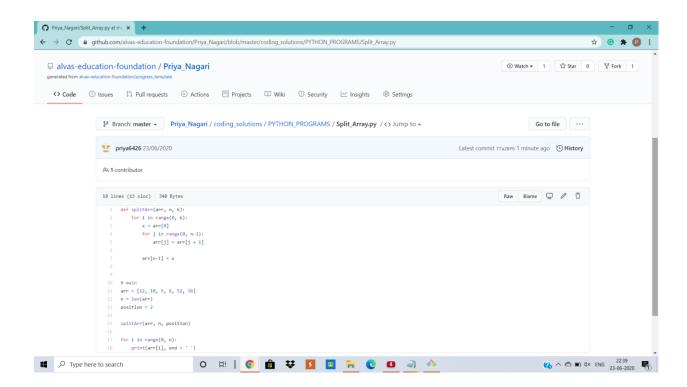
Explanation : Split from index 2 and first part  $\{12, 10\}$  add to the end .

Input :  $arr[] = \{3, 1, \}$ 

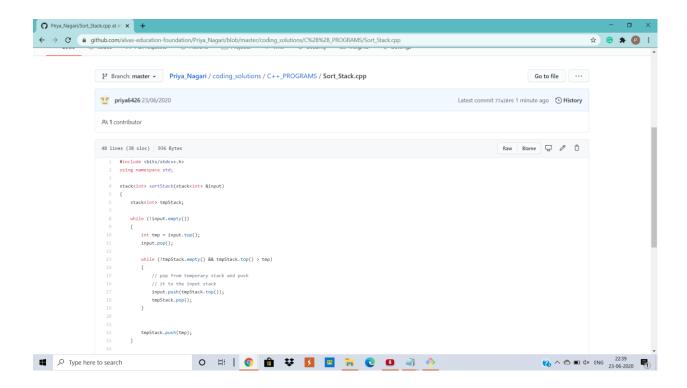
2} k = 1

Output :  $arr[] = \{1, 2, 3\}$ 

Explanation: Split from index 1 and first part add to the end.



2. Problem Statement: C++ Program to Sort a stack using a temporary stack.



#### Webinar details:

Today I attended the webinar on the topic "Internet of Things-Opportunities and Challenges" conducted by the dept. of Computer Science And Engineering AIET. Webinar was taken by Asst.Prof Sushanth. After the webinar I attended the quiz. The quiz consists of 15 MCQs of one mark each. I had scored 12 marks out of 15 marks.

### **Snapshot:**

