

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	29/06/2020	<b>Name:</b>	Sumana Rehman
<b>Sem &amp; Sec</b>	8 <sup>th</sup> Sem B	<b>USN:</b>	4AL16CS107
<b>Online Test Summary</b>			
<b>Subject</b>	SMS		
<b>Max. Marks</b>	30	<b>Score</b>	NO MAIL RECIEVED
<b>Certification Course Summary</b>			
<b>Course</b>	Learn NoSql Database Design with CouchDB		
<b>Certificate Provider</b>	Eduonix	<b>Duration</b>	3.5hrs
<b>Coding Challenges</b>			
<b>ProblemStatement:</b> 1Python program to swap elements at given positions using Swap function			
<b>Status:</b> Completed			
<b>Uploaded the report in Github</b>		Yes	
<b>If yes Repository name</b>		Alvas-education-foundation/Sumana	
<b>Uploaded the report in slack</b>		yes	

## Course details:

### Sync To CouchDB

From the course: [Learn NoSQL Database Design With CouchDB](#)

[Generate Certificate](#)

[Contents](#) [Q&A](#) [Notes](#) [Review](#)

All Lectures (24)

5: PouchDB Sample App  
3/3 Lectures Completed

✓ 13 PouchDB and Server Setup

✓ 14 PouchDB API

✓ 15 Sync To CouchDB

## Coding Challenges:

defswapPositions(list,pos1,pos2):

list[pos1],list[pos2]=list[pos2],list[pos1]

return list

#Driverfunction List=[23,65,19,90]

pos1,pos2=1,3

print(swapPositions(List,pos1-1,pos2-1))