

DAILY ONLINE ACTIVITIES SUMMARY

Date:	05-08-2020	Name:	Nayan. P. Joshi
Sem & Sec	8 th Sem A	USN:	4AL16CS058
Online Test Summary			
Subject	-----		
Max. Marks	-----	Score	-----
Certification Course Summary			
Course	Introduction to Neural Networks and Deep Learning		
Certificate Provider	Great learning academy	Duration	7hrs
Coding Challenges			
Problem Statement: Python Program to Split the array and add the first part to the end			
Status: Solved			
Uploaded the report in GitHub		Yes	
If yes Repository name		nayan1998	
Uploaded the report in slack		Yes	

Introduction to Neural Networks

olympus.greatlearning.in/courses/10905

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▶ Introduction to Tensorflow14m

▶ Computational Graph25m

▶ Hands-on in TensorFlow: Linear regression on Boston Housing prices22m

Introduction to Keras

▶ Introduction to Keras20m

▶ Build a Deep Neural Network in Keras: MNIST Dataset21m

Codes used in the module

Tensorflow_Hello_World.ipynb

Boston_Housing_Prices_Tensorflow.ipynb

Boston_Housing_Prices_KERAS.ipynb

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05-08-2020

Python Program to Split the array and add the first part to the end

```
def splitArr(arr, n, k):  
    for i in range(0, k):  
        x = arr[0]  
        for j in range(0, n-1):  
            arr[j] = arr[j + 1]  
  
        arr[n-1] = x  
  
# main  
arr = [12, 10, 5, 6, 52, 36]  
n = len(arr)  
position = 2  
  
splitArr(arr, n, position)  
  
for i in range(0, n):  
    print(arr[i], end = ' ')
```