

## DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	01-08-2020	<b>Name:</b>	Nayan. P. Joshi
<b>Sem &amp; Sec</b>	8 <sup>th</sup> Sem A	<b>USN:</b>	4AL16CS058
<b>Online Test Summary</b>			
<b>Subject</b>	-----		
<b>Max. Marks</b>	-----	<b>Score</b>	-----
<b>Certification Course Summary</b>			
<b>Course</b>	Introduction to Neural Networks and Deep Learning		
<b>Certificate Provider</b>	Great learning academy	<b>Duration</b>	7hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b> C program to find a factorial of a number			
<b>Status:</b> Solved			
<b>Uploaded the report in GitHub</b>		<b>Yes</b>	
<b>If yes Repository name</b>		nayan1998	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

Introduction to Neural Networks

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Hands-on Python Demo: Building a Neural Network from Scratch

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NN\_MNIST\_Scratch\_v1.ipynb

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Add Keras Playground Visualization

Introduction to Tensor Flow

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Introduction to Tensorflow

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Computational Graph

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Hands-on in TensorFlow: Linear regression on Boston Housing prices

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Introduction to Keras

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Introduction to Keras

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Build a Deep Neural Network in Keras: MNIST Dataset

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ENG

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03-08-2020

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```
#include<stdio.h>

int main()
{
    int i,fact=1,number;
    printf("Enter a number: ");
    scanf("%d",&number);
    for(i=1;i<=number;i++){
        fact=fact*i;
    }
    printf("Factorial of %d is: %d",number,fact);
    return 0;
}
```