DAILY ONLINE ACTIVITIES SUMMARY

Date:	03-08-2020	Name:	Nayan. P. Joshi
Sem & Sec	8th 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: C program to print an alphabet in triangle pattern	
Status: Solved	
Uploaded the report in GitHub	Yes
If yes Repository name	nayan1998
Uploaded the report in slack	Yes

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My Courses

Hands-on Python Demo: Building a Neural Network from Scratch   39m   ✓

NN_MNIST_Scratch_v1.ipynb   ⤓

Add Keras Playground Visualization

Introduction to Tensor Flow

Introduction to Tensorflow   14m   ✓

Computational Graph   25m   ✓

Hands-on in TensorFlow: Linear regression on Boston Housing prices   22m   ○

Introduction to Keras

Introduction to Keras   20m   ○

Build a Deep Neural Network in Keras: MNIST Dataset   21m   ○

```c
#include<stdio.h>
#include<stdlib.h>
int main(){
  int ch=65;
    int i,j,k,m;
  system("cls");
   for(i=1;i<=5;i++)
   {
      for(j=5;j>=i;j--)
         printf(" ");
      for(k=1;k<=i;k++)
         printf("%c",ch++);
         ch--;
      for(m=1;m<i;m++)
         printf("%c",--ch);
      printf("\n");
      ch=65;
   }
return 0;
}
```