

DAILY ONLINE ACTIVITIES SUMMARY

Date:	04/06/2020	Name:	Gautham Prabhu
Sem & Sec	8th Sem	USN:	4AL16CS035
Online Test Summary			
Subject	System Model-ling and Simulation		
Max. Marks	60	Score	60
Certification Course Summary			
Course	1) Neural Networks (ANN) using Keras and TensorFlow in Python 2) Machine Learning Onramp		
Certificate Provider	1) Udemy 2) MathWorks	Duration	1) 20 mins 2) 3 hrs
Coding Challenges			
Problem Statement: 1) Write a Python program to find sum of N sumbers.			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		Daily_report	
Uploaded the report in slack		yes	

Online Test Details:

The screenshot shows a Gmail interface in a Firefox browser. The email subject is "Gautham Prabhu, Round 1 cleared". The sender is TechGig <user@techgig.com>. The email content includes a congratulatory message and a button to "View Achievement".

Gmail Interface:

- Search bar: Search mail
- Compose button
- Inbox: 854
- Starred
- Snoozed
- Sent
- Drafts: 16
- More
- Meet: Start a meeting, Join a meeting
- Chat: Gautham, Deekshith Tr

Email Content:

TECHGIG

Congratulations! Gautham Prabhu,

You've cleared Round 1 and scored **60/60** in SMS_V. That's the maximum score one can reach in this assessment. View and share your achievement.

[View Achievement](#)

About The Assessment

SMS_V
Round 1 ends on: 04 Jun, 2020 (1 Hour)

Warm Regards,
TechGig Team

Certification Course Details:

The screenshot shows a Udemy course page for "Neural Networks (ANN) using Keras and TensorFlow in Python". The course content is listed with sections and their durations.

Course Content:

- Section 1: Introduction (3 / 3 | 8min)
- Section 2: Setting up Python and Jupyter Notebook (9 / 9 | 1hr 38min)
- Section 3: Single Cells - Perceptron and Sigmoid Neuron (3 / 3 | 31min)
- Section 4: Neural Networks - Stacking cells to create network (3 / 3 | 45min)
- Section 5: Important concepts: Common Interview questions (2 / 2 | 13min)
- Section 6: Standard Model Parameters (1 / 1 | 8min)
- Section 7: Practice Test (0 / 1 | 0min)
- Section 8: Tensorflow and Keras



Progress Report

Name: Gautham Prabhu
Course: Machine Learning Onramp
Progress: 100% complete (as of 04 June 2020)

Chapters

1. Overview of Machine Learning 100%
2. Classification Workflow 100%
3. Importing and Preprocessing Data 100%
4. Engineering Features 100%
5. Classification Models 100%
6. Conclusion 100%

Release: R2019b | Language: English



Course Completion Certificate

Gautham Prabhu

has successfully completed **100%** of the self-paced training course

Machine Learning Onramp


DIRECTOR, TRAINING SERVICES

04 June 2020

Coding Challenges Details:

Program 1:

```
n=int(input("Enter the number"))
```

```
sum=0
```

```
for i in range(1,n+1):
```

```
    sum=sum+i;
```

```
print("Result :",sum);
```

