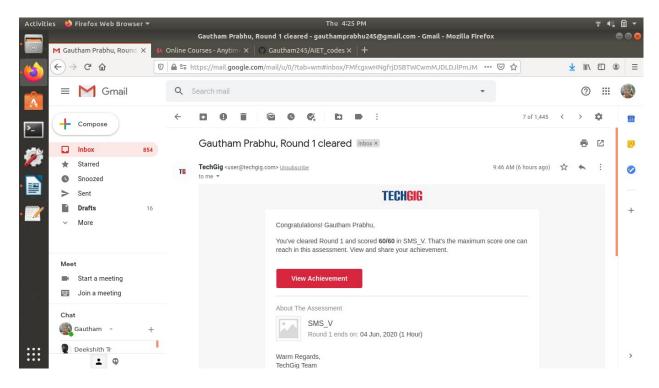
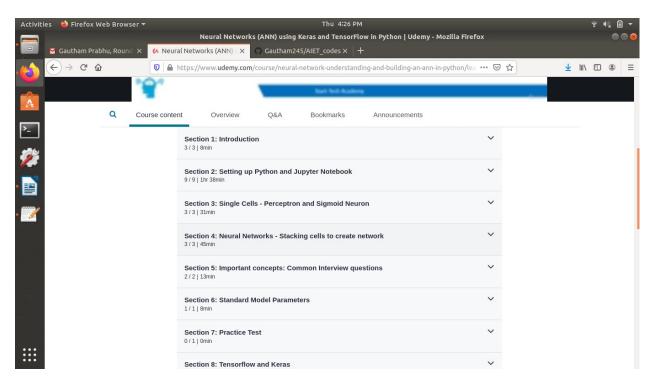
DAILY ONLINE ACTIVITIES SUMMARY

	Name:	Gautham Prabhu	
	USN:	4AL16CS035	
Online Test Summary			
Subject System Model-ling and Simulation			
	Score 60		
Certification Course Summary			
Course 1) Neural Networks (ANN) using Keras and TensorFlow in Python 2) Machine Learning Onramp			
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			
t in Github	Yes		
If yes Repository name Daily_report			
t in slack	yes		
	Certification Coal Networks (ANN) usine Learning Onramp 1) Udemy 2) MathWorks Coding Coal Coal Coal Coal Coal Coal Coal Coal	Online Test Summary m Model-ling and Simulation Score Certification Course Summarine Learning Onramp 1) Udemy 2) MathWorks Coding Challenges 1) Write a Python program to fine the Github The Coding Challenges The Coding Challenges	Online Test Summary m Model-ling and Simulation Score 60 Certification Course Summary al Networks (ANN) using Keras and Tensor ine Learning Onramp 1) Udemy 2) MathWorks Coding Challenges 1) Write a Python program to find sum of the control

Online Test Details:



Certification Course Details:





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

Diag Litutos
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);

