

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	8/06/2020	<b>Name:</b>	Manoj L
<b>Sem &amp; Sec</b>	8 <sup>th</sup> sem	<b>USN:</b>	4AL16CS125
<b>Online Test Summary</b>			
<b>Subject</b>	System Modeling and Simulation(SMS)		
<b>Max. Marks</b>	60	<b>Score</b>	42
<b>Certification Course Summary</b>			
<b>Course</b>	Data science and machine Learning Bootcamp		
<b>Certificate Provider</b>	Udemy	<b>Duration</b>	43 hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b> 1. Python program to print all prime number in an interval.			
<b>Status:</b> Solved			
<b>Uploaded the report in Github</b>		<b>Yes</b>	
<b>If yes Repository name</b>		<b>Manoj_L</b>	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

## Online Test Details:

**TECHGIG**


Hi Manoj L,

You have scored **42 marks** in MCQ.

[See Assessment](#)

---

About The Assessment

 **SMS\_VI**  
Round 1 ends on: 08 Jun, 2020 (1 Hour)

Warm Regards,  
TechGig Team

## Certification Course Details:

Prathiksha/08 June 20 daily pr... | Inbox (4,741) - manohennagars... | Manoj L, your Round 1 result is... | Complete 2020 Data Science... | +

udemy.com/course/python-data-science-machine-learning-bootcamp/learn/lecture/14845566#overview

**Udemy** Complete 2020 Data Science & Machine Learning Bootcamp [Get certificate](#) [Share](#)

**Jupyter** 06 Bayes Classifier Last Checkpoint: Last Monday at 12:57 PM (autosaved)

```
In [114]: category_names = ['Spam', 'Legit Mail']
         sizes = [amount_of_spam, amount_of_legit]
         custom_colours = ['#f57070', '#4682b4']

         plt.figure(figsize=(2, 2), dpi=200)
         plt.pie(sizes, labels=category_names, textprops={'fontsize': 6}, startangle=90,
               autopct='%1.1f%%', colors=custom_colours, explode=(0, 0.1))
         plt.show()
```

**Course content**

- 104. Data Visualisation (Part 2): Donut Charts 8min
- 105. Introduction to Natural Language Processing (NLP) 8min
- 106. Tokenizing, Removing Stop Words and the Python Set Data Structure 16min
- 107. Word Stemming & Removing Punctuation 10min
- 108. Removing HTML tags with BeautifulSoup 10min
- 109. Creating a Function for Text Processing 8min
- 110. A Note for the Next Lesson

**About this course**  
Learn Python, Tensorflow, Deep Learning, Regression, Classification, Neural Networks.

08 June 20 daily pr...pdf

ENG 09:57

## Coding Challenges Details:

### Program 1:

```
start = 11
end = 25

for val in range(start, end + 1):
    if val > 1:
        for n in range(2, val//2 + 2):
            if (val % n) == 0:
                break
        else:
            if n == val//2 + 1:
                print(val)
```