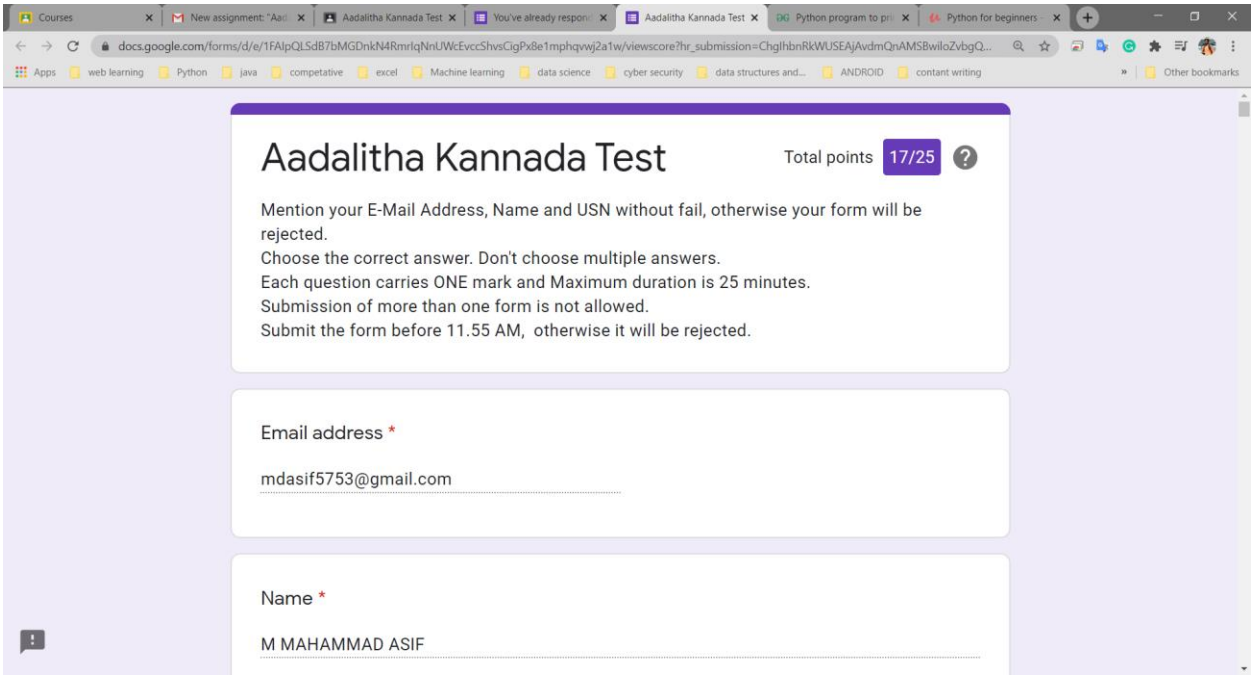
4DAILY ONLINE ACTIVITIES SUMMARY

Date:	**12/06/2020**	**Name:**	**M MAHAMMAD ASIF**
Sem & Sec	**4th Sem & 'A' Sec**	**USN:**	**4AL18CS045**
Online Test Summary			
Subject	**Aadalitha Kannada**		
Max. Marks	**25**	**Score**	**17**
Certification Course Summary			
Course	**Python For Beginners.**		
Certificate Provider	**Udamy**	**Duration**	**5 Hours**
Coding Challenges			
Problem Statement: 1. Python program to print all Prime numbers in an Interval.			
Status: Completed			
Uploaded the report in Github	**Yes**		
If yes Repository name	**https://github.com/alvas-education-foundation/M_MAHAMMAD_ASIF**		
Uploaded the report in slack	**Yes**		

Online Test Details: Today the subject Aadalitha Kannada test was conducted, That consists of 25 MCQs of 1 marks each. I had scored 17 marks out of 25 marks.

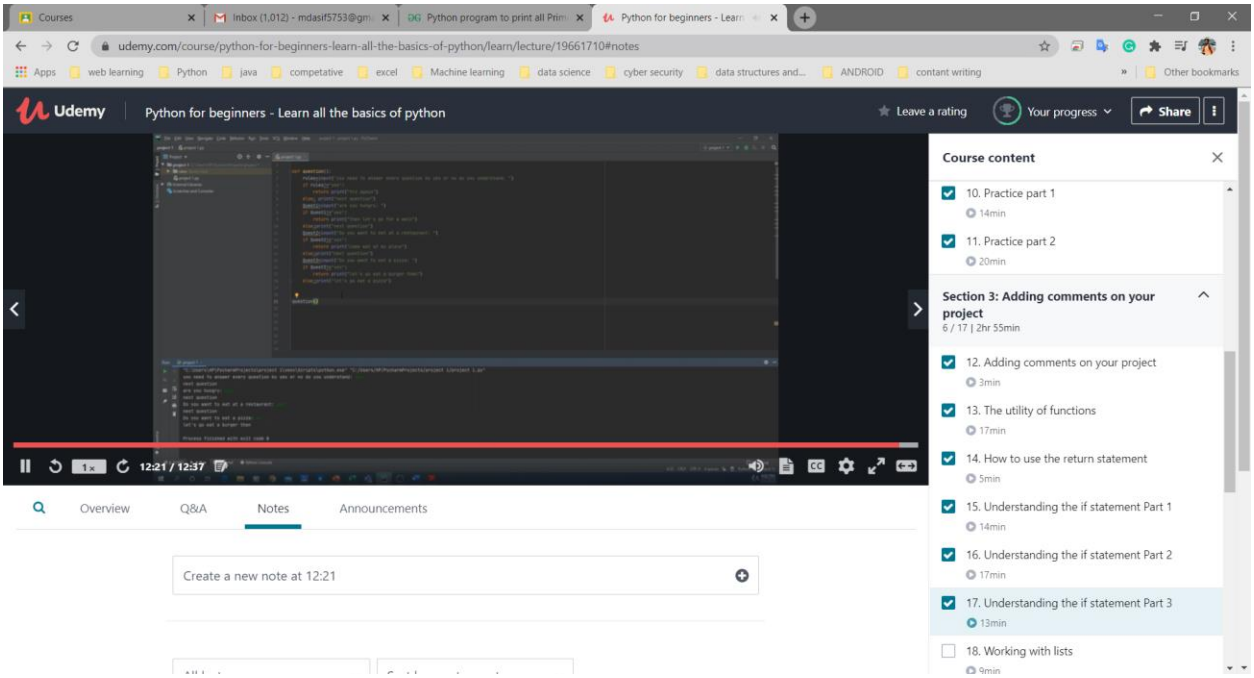
Snapshot:



Certification Course Details: Today I started a new course that is python for Beginners, which was about 5 hours of Duration. In that I had completed 3 hour of concepts.

In additional to this some other online courses I had completed, as a proof, I uploaded the Certificates in my other repository named "Completed course certificates."

Snapshot:

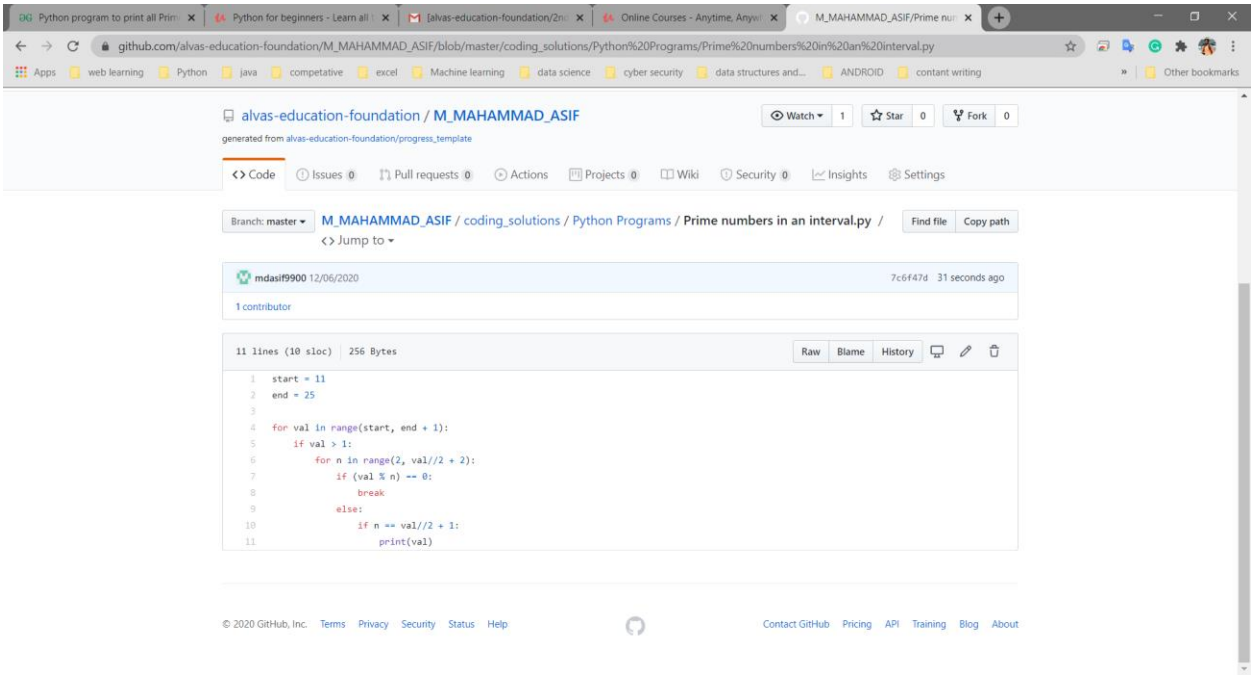


Above is the Snapshots of today's certification course.

Coding Challenges Details: Today one Python problem was given by Prof Vasudev.By understanding the concepts through online I had solved that problem and uploaded the code in GitHub. The problem statement was:

1. Given two positive integer start and end. The task is to write a Python program to print all Prime numbers in an Interval

Snapshot:


github.com/alvas-education-foundation/M_MAHAMMAD_ASIF/blob/master/coding_solutions/Python%20Programs/Prime%20numbers%20in%20an%20interval.py
alvas-education-foundation / M_MAHAMMAD_ASIF
generated from alvas-education-foundation/progress_template
Watch 1
Star 0
Fork 0
Code
Issues 0
Pull requests 0
Actions
Projects 0
Wiki
Security 0
Insights
Settings
Branch: master
M_MAHAMMAD_ASIF / coding_solutions / Python Programs / Prime numbers in an interval.py /
Jump to
Find file
Copy path
mdasif9900 12/06/2020
7c6f47d 31 seconds ago
1 contributor
11 lines (10 sloc) 256 Bytes
Raw
Blame
History
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)
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