DAILY ONLINE ACTIVITIES SUMMARY

Date:	**29-05-2020**	**Name:**	**Apoorva K N**
Sem & Sec	**VI A**	**USN:**	**4AL17CS012**

Online Test Summary

Subject	**OR IA Test**		
Max. Marks	**30**	**Score**	**30**

Certification Course Summary

Course	**Front end Development - HTML**		
Certificate Provider	**Great Learning**	**Duration**	**5hr**

Coding Challenges

Problem Statement:

1. Take a string as input and find the number of uppercase and lower-case letters in the string and print the count. Note: any spaces has to be ignored

2. Python program which takes a string as an input from user and print only the consonants in the string format.

Status: Completed

Uploaded the report in GitHub	**Yes**
If yes Repository name	https://github.com/Apoorva-K-N/Online-courses
Uploaded the report in slack	**Yes**

Online test Detail:

TECHGIG

Congratulations! Apoorva K N,

You've cleared Round 1 and scored **30/30** in Operation Research. That's the maximum score one can reach in this challenge. View and share your achievement.

View Achievement

About The Challenge

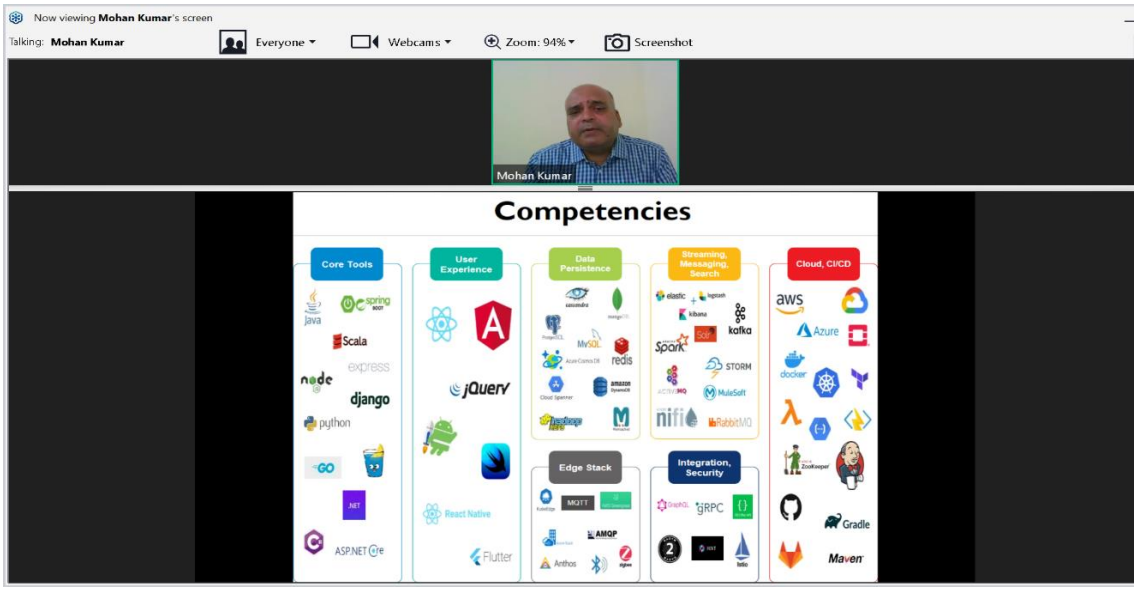
Operation Research

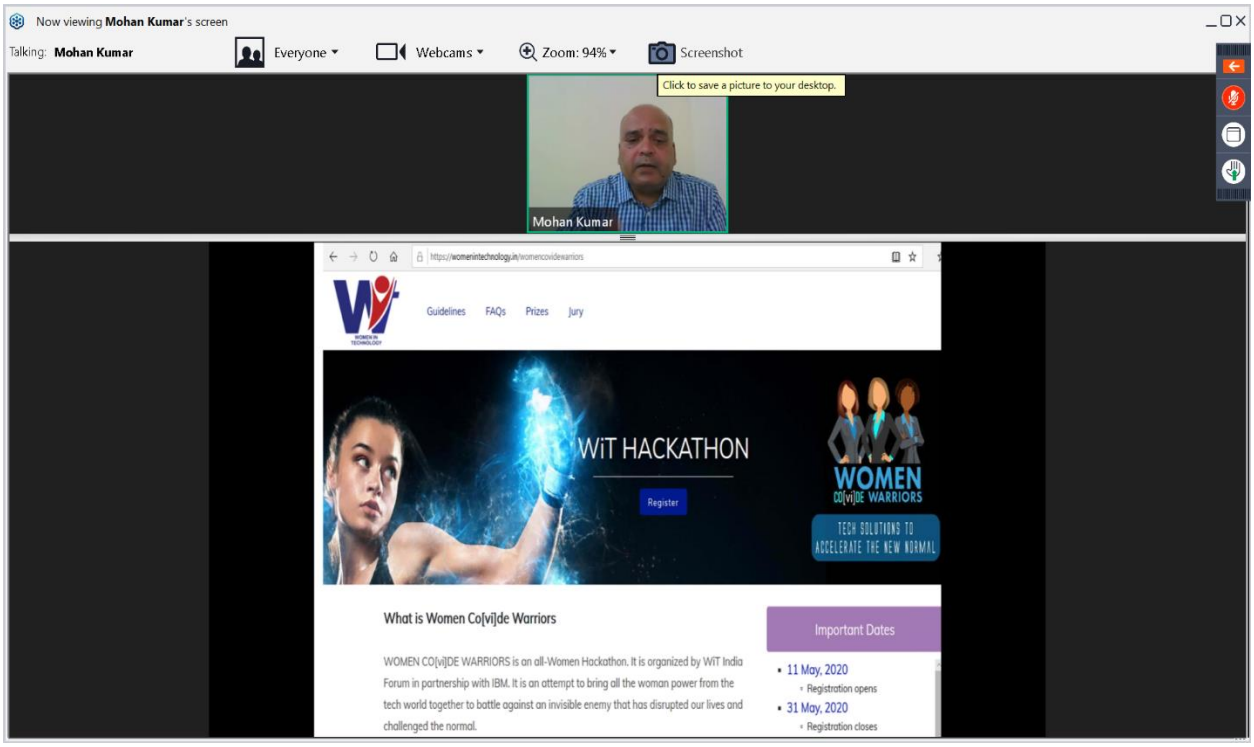
Round 1 ends on: 29 May, 2020 (11 Minutes)

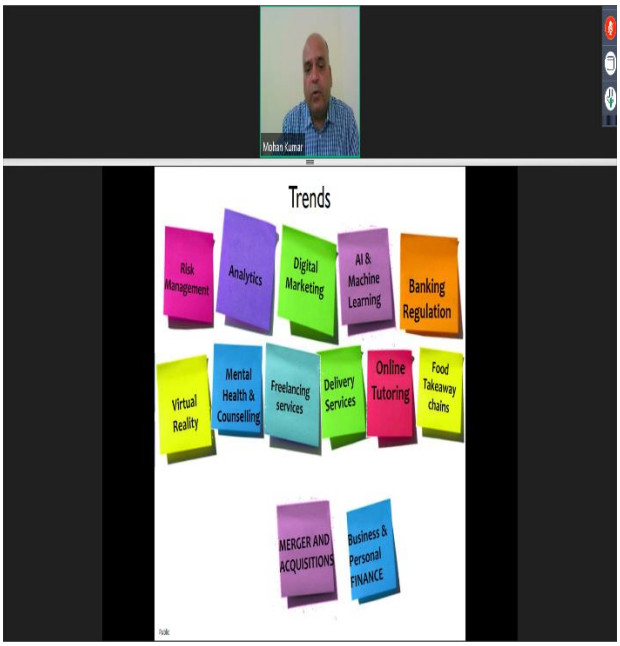
Warm Regards,
Alvas Institute of Engineering and Technology Team

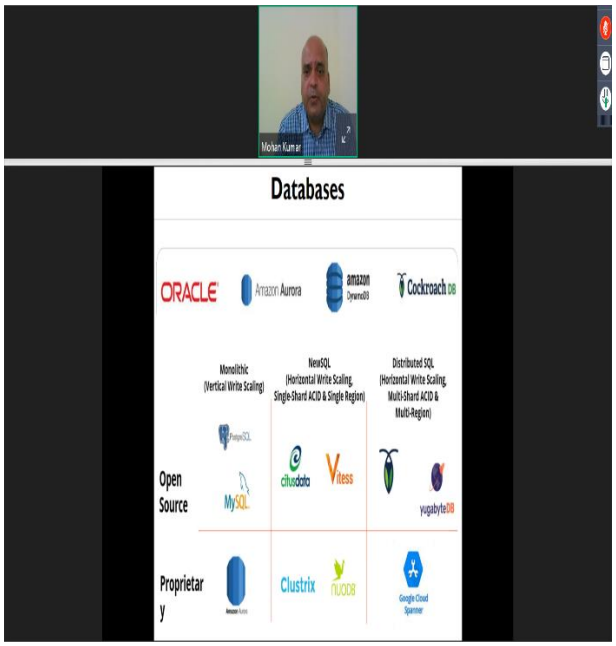
Online Certification Details

Modules completed:
-Attended webinar by Wipro



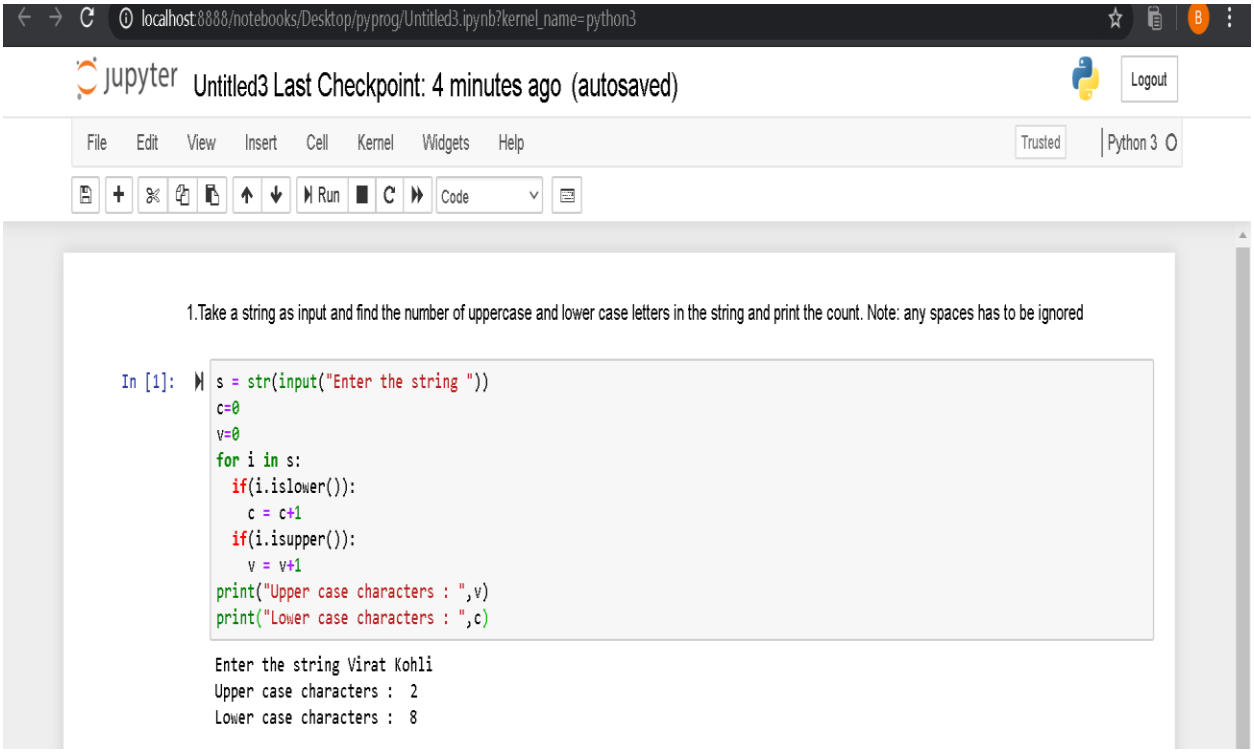
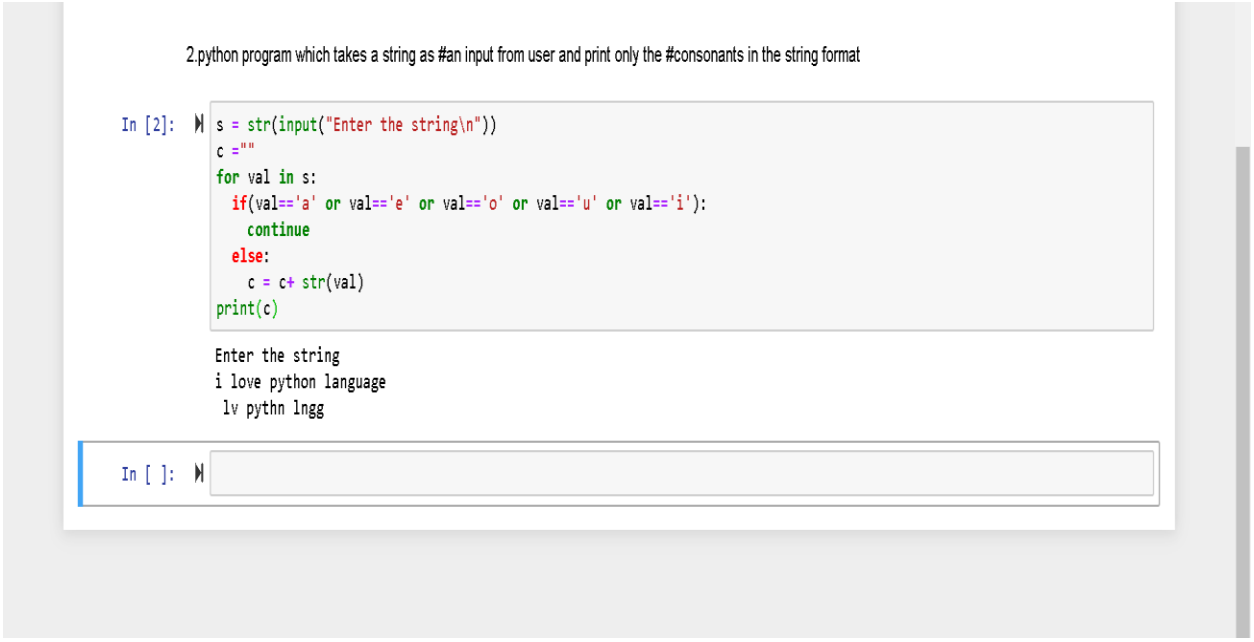

Now viewing Mohan Kumar's screen
Talking: Mohan Kumar
Everyone
Webcams
Zoom: 94%
Screenshot
Click to save a picture to your desktop.
Mohan Kumar
Guidelines
FAQs
Prizes
Jury
WiT HACKATHON
Register
WOMEN
CO[VI]DE WARRIORS
TECH SOLUTIONS TO ACCELERATE THE NEW NORMAL
What is Women Co[vi]de Warriors
WOMEN CO[VI]DE WARRIORS is an all-Women Hackathon. It is organized by WiT India Forum in partnership with IBM. It is an attempt to bring all the woman power from the tech world together to battle against an invisible enemy that has disrupted our lives and challenged the normal.
Important Dates
11 May, 2020
Registration opens
31 May, 2020
Registration closes


Mohan Kumar
Trends
Risk Management
Analytics
Digital Marketing
AI & Machine Learning
Banking Regulation
Virtual Reality
Mental Health & Counselling
Freelancing services
Delivery Services
Online Tutoring
Food Takeaway chains
MERGER AND ACQUISITIONS
Business & Personal FINANCE


Mohan Kumar
Databases
ORACLE
Amazon Aurora
amazon
Cockroach DB
Monolithic (Vertical Write Scaling)
NewSQL (Horizontal Write Scaling, Single-Shard ACID & Single-Region)
Distributed SQL (Horizontal Write Scaling, Multi-Shard ACID & Multi-Region)
Open Source
MySQL
citusdata
Vitess
yugabyteDB
Proprietary
Clustrix
nuodb
Google Cloud Spanner

Coding Challenge Details

1. Take a string as input and find the number of uppercase and lower case letters in the string and print the count.
   Note: any spaces has to be ignored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