

DAILY ONLINE ACTIVITIES SUMMARY

Date:	17-06-2020	Name:	Pallavi
Sem & Sec	6 th - A	USN:	4AL17CS056
Online Test Summary			
Subject	1.Programming in C 2.Applications of Python Programming in DA and ML		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Workshop on “Applications of Python Programming in DA and ML”		
Certificate Provider	-	Duration	-
Coding Challenges			
Problem Statement:1 Python program			
Status: executed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/pallavi056/DAILY_STATUS	
Uploaded the report in slack		Yes	

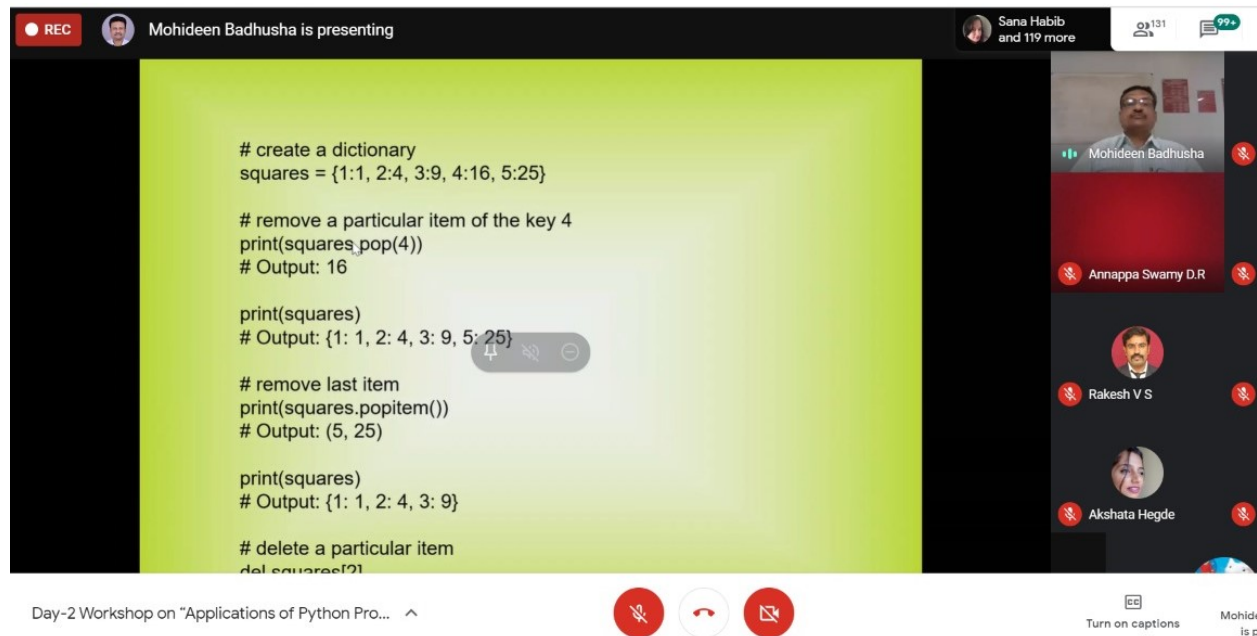
Online Test Details: (Attach the snapshot and briefly write the report for the same)

Programming in C

The screenshot shows a web browser window with the URL `techgig.com/challenge/result/mcq/VmlBv3VFTW96A3HmJZ3QV3SHF0Z09`. The page has a dark purple header with the text "Test Completed!" and "You have successfully participated in C: operators and storage class." Below this, there is a "Rate this Test" section with a five-star rating and a "Click to Rate" link. The main content area is light gray and features a white box with a green border. Inside this box, there is a green checkmark icon, the text "MCQ", and "Your Score 11/15". The browser's taskbar at the bottom shows various application icons and the system clock indicating 6:21 PM on 6/17/2020.

The screenshot shows a Google Forms interface for a quiz titled "Quiz-4". The form is titled "Quiz-4" and has a "Total points 3/5" indicator. It contains several input fields: "NAME *" with the value "pallavi", and "USN *" with the value "4a17cs056". Below these are two multiple-choice questions. The first question is "What is the output for the following program? *" and has four options: "hi", "how are you", "compile time error", and "error". The option "how are you" is selected and marked with a green checkmark. The second question is identical to the first. The form is set against a light purple background. The browser's taskbar at the bottom shows various application icons and the system clock indicating 10:38 AM on 6/17/2020.

Certification Course Details: (Attach the snapshot and briefly write the report for the same)



Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

Workshop on “Applications of Python Programming in DA and ML”

Today's exercise uploaded in :- <https://github.com/pallavi056/application-of-programing-in-DA-in-DA-ML>

https://github.com/pallavi056/application-of-programing-in-DA-in-DA-ML/blob/master/Day3_Session2_Examples.ipynb

https://github.com/pallavi056/application-of-programing-in-DA-in-DA-ML/blob/master/Day3_Session2_Exercises.ipynb