4DAILY ONLINE ACTIVITIES SUMMARY

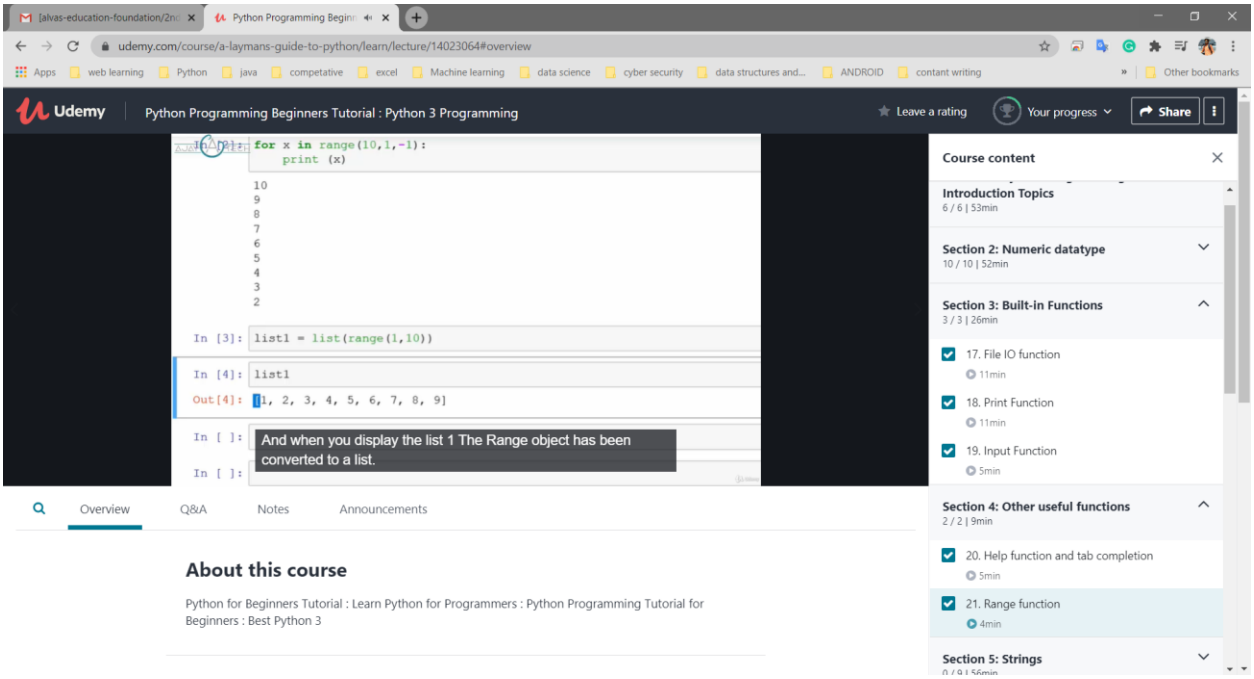
Date:	**22/06/2020**	**Name:**	**M MAHAMMAD ASIF**
Sem & Sec	**4th Sem & 'A' Sec**	**USN:**	**4AL18CS045**
Online Test Summary			
Subject	**-**		
Max. Marks	**-**	**Score**	**-**
Certification Course Summary			
Course	**Python Programming Beginner's Tutorial: python 3 Programming.**		
Certificate Provider	**Udemy**	**Duration**	**13.5 Hours**
Coding Challenges			
Problem Statement: 1. Java Program for Modular Exponentiation.			
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 test was not conducted.**

Certification Course Details: Today I started another course that is "Python Programming Beginner's Tutorial: python 3 Programming". This was about 13.5 hours of Duration. Today I had studied Introduction of python, Numeric data type, Built-in Functions and other useful functions.

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

Snapshot:



Above is the Snapshot of today's certification course.

Coding Challenges Details: Today one C-program question was given by Prof Shilpa. I had solved the problem and I uploaded the code in GitHub. The problem statement was:

1. Java Program for Modular Exponentiation.

Given three numbers x, y and p, compute (xy) % p.
Input: x = 2, y = 3, p = 5
Output: 3
Explanation: 2^3 % 5 = 8 % 5 = 3.

Input: x = 2, y = 5, p = 13
Output: 6
Explanation: 2^5 % 13 = 32 % 13 = 6.

Snapshot: