

**4DAILY ONLINE ACTIVITIES SUMMARY**

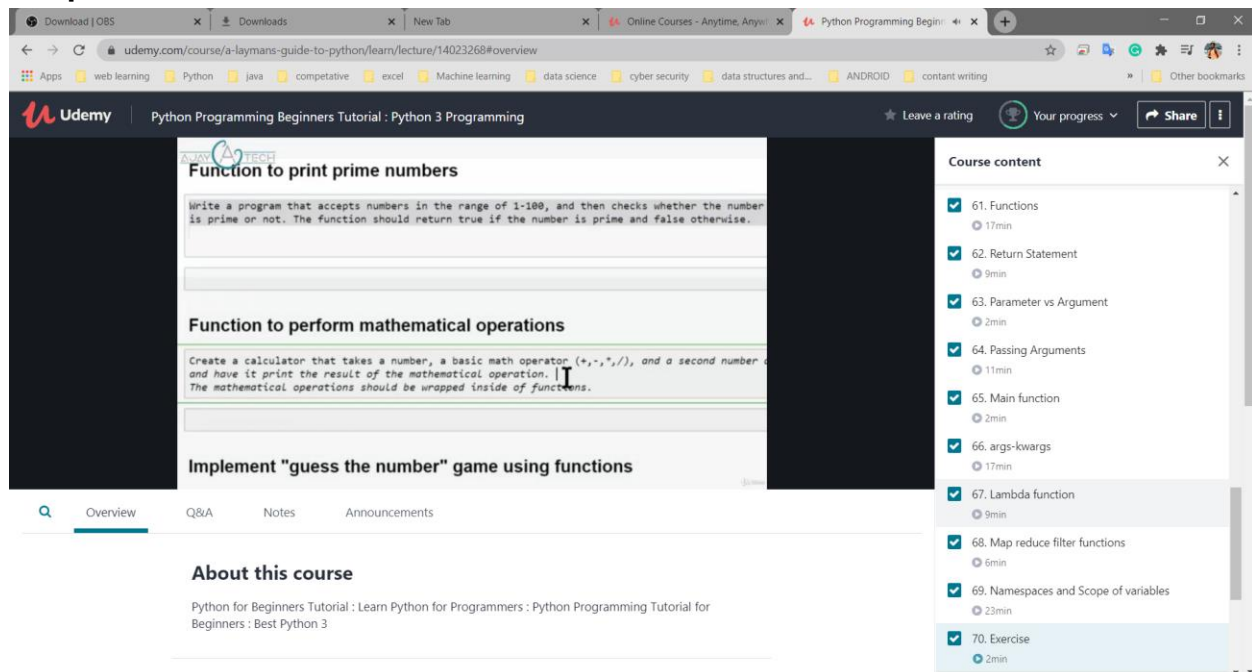
<b>Date:</b>	<b>23/06/2020</b>	<b>Name:</b>	<b>M MAHAMMAD ASIF</b>
<b>Sem &amp; Sec</b>	<b>4<sup>th</sup> Sem &amp; 'A' Sec</b>	<b>USN:</b>	<b>4AL18CS045</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>-</b>		
<b>Max. Marks</b>	<b>-</b>	<b>Score</b>	<b>-</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>Python Programming Beginner's Tutorial: python 3 Programming.</b>		
<b>Certificate Provider</b>	<b>Udemy</b>	<b>Duration</b>	<b>13.5 Hours</b>
<b>Coding Challenges</b>			
<b>Problem Statement: ---</b>			
<b>Status: Completed</b>			
<b>Uploaded the report in Github</b>		<b>Yes</b>	
<b>If yes Repository name</b>		<a href="https://github.com/alvas-education-foundation/M_MAHAMMAD_ASIF">https://github.com/alvas-education-foundation/M_MAHAMMAD_ASIF</a>	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

**Online Test Details:** Today test was not conducted.

**Certification Course Details:** Today I continued yesterday's course that is "Python Programming Beginner's Tutorial: python 3 Programming". This was about 13.5 hours of Duration. Today I had studied Tuples, Sets, Conditional Statements User defined functions.

In addition 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."

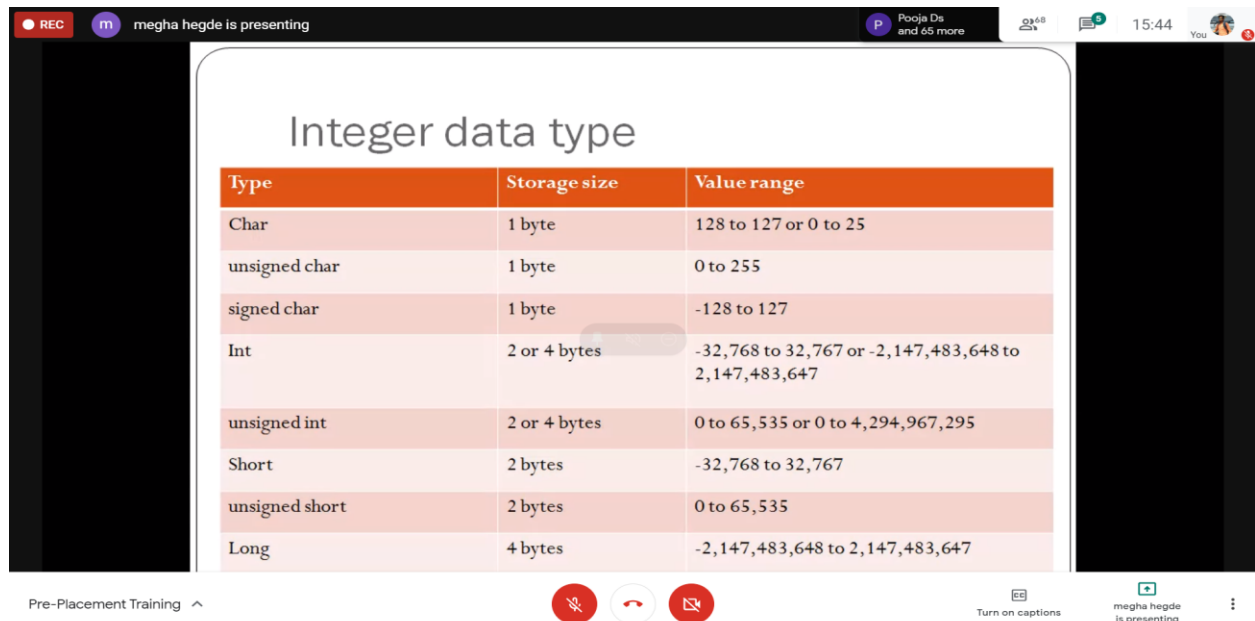
**Snapshot:**



**Above is the Snapshot of today's certification course.**

**Pre-placement activities:** Today I attended online class on the topic “Introduction of C programming” conducted by the dept. of Computer Science And Engineering AIET. It was driven by Prof Megha D. Hegde. After the class I attended the quiz. The quiz consists of 15 MCQs of one mark each. I had scored 10 marks out of 15 marks.

**Snapshot:**



megha hegde is presenting

### Integer data type

Type	Storage size	Value range
Char	1 byte	128 to 127 or 0 to 25
unsigned char	1 byte	0 to 255
signed char	1 byte	-128 to 127
Int	2 or 4 bytes	-32,768 to 32,767 or -2,147,483,648 to 2,147,483,647
unsigned int	2 or 4 bytes	0 to 65,535 or 0 to 4,294,967,295
Short	2 bytes	-32,768 to 32,767
unsigned short	2 bytes	0 to 65,535
Long	4 bytes	-2,147,483,648 to 2,147,483,647

Pre-Placement Training



megha hegde is presenting

### Parts of C Program

- Preprocessor Commands
- Functions
- Variables
- Statements & Expressions
- Comments

Pre-Placement Training

The screenshot shows a Zoom meeting window. At the top, a black header bar contains a red 'REC' button, a purple circle with 'm', the text 'megha hegde is presenting', an orange circle with 'N', the text 'Nurman Shaikh and 68 more', a '2/71' icon, a '1' icon, the time '15:28', and a 'You' icon. The main area is a white slide titled 'C Language Overview' in bold. Below the title is a bulleted list: 'Originally developed by Dennis M. Ritchie to develop the UNIX operating system at Bell Labs in 1972 .'. The bottom of the window has a black bar with 'Pre-Placement Training ^' on the left, three red circular buttons (mute, video, chat) in the center, and 'Turn on captions', 'megha hegde is presenting', and a vertical ellipsis on the right.

REC m megha hegde is presenting N Nurman Shaikh and 68 more 2/71 1 15:28 You

## C Language Overview

- Originally developed by Dennis M. Ritchie to develop the UNIX operating system at Bell Labs in 1972 .

Pre-Placement Training ^

Turn on captions megha hegde is presenting

**Above are some snapshots of today's online class.**