DAILY ONLINE ACTIVITIES SUMMARY

Date:	**28-05-2020**	**Name:**	**Apoorva K N**
Sem & Sec	**VI A**	**USN:**	**4AL17CS012**

Online Test Summary

Subject	**OS IA Test**		
Max. Marks	**30**	**Score**	**25**

Certification Course Summary

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

Coding Challenges

Problem Statement:

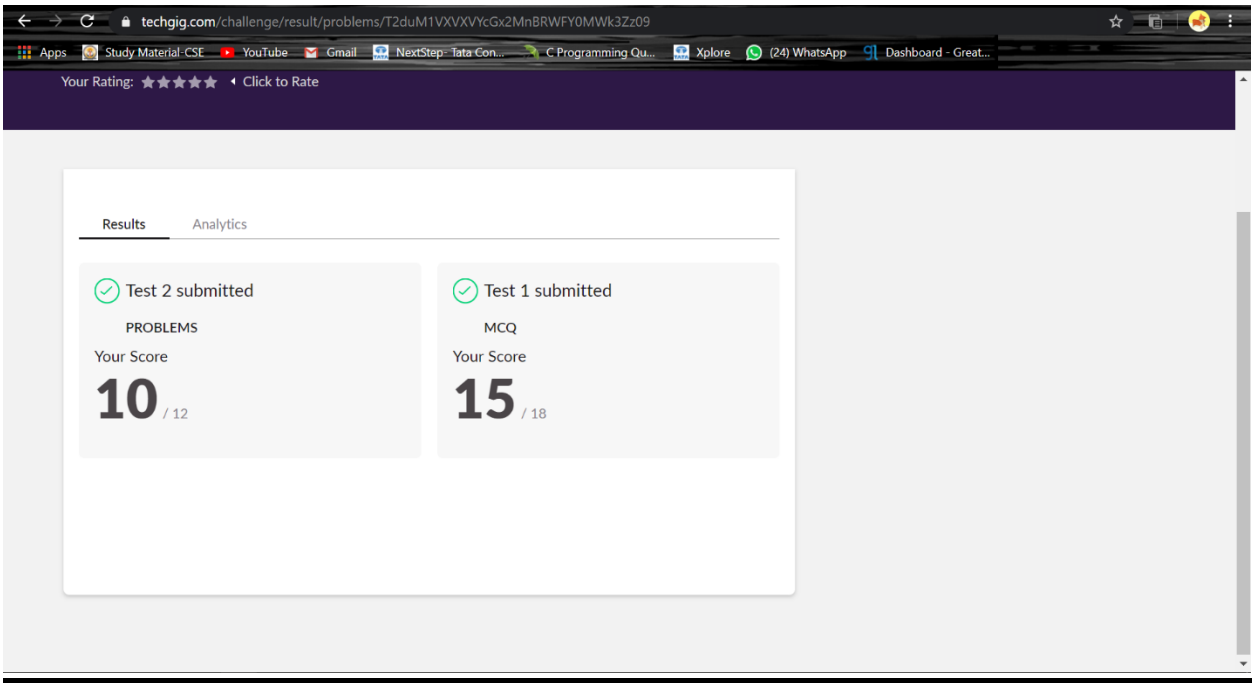
1. Python program to find digital root of a number.

2. Write a C Program to sort an array of integers in ascending order and display the sorted array and Number of passes performed for sorting.

Status: Completed

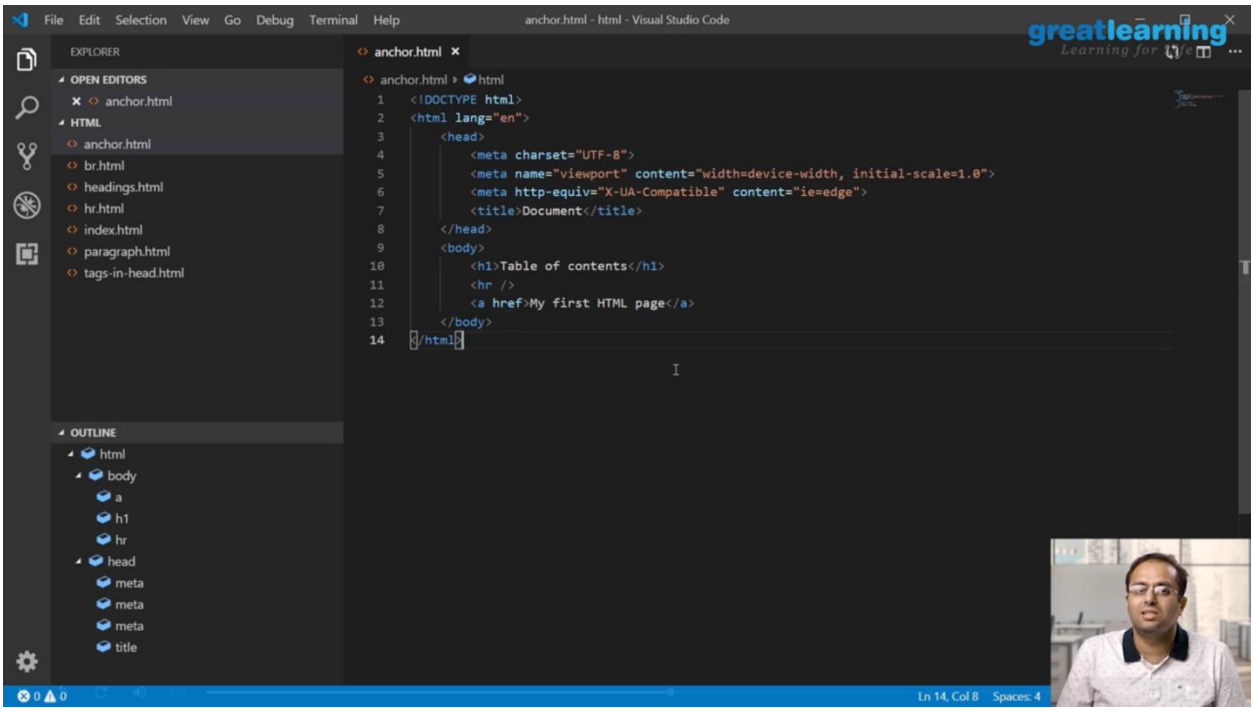
Uploaded the report in GitHub	**Yes**
If yes Repository name	https://github.com/Apoorva-K-N/Online-courses
Uploaded the report in slack	**Yes**

Online test Detail:



Online Certification Details

Modules completed:
-Paragraph tag
-header tag
-hr and br tag
-Anchor tag


File Edit Selection View Go Debug Terminal Help
anchor.html - html - Visual Studio Code
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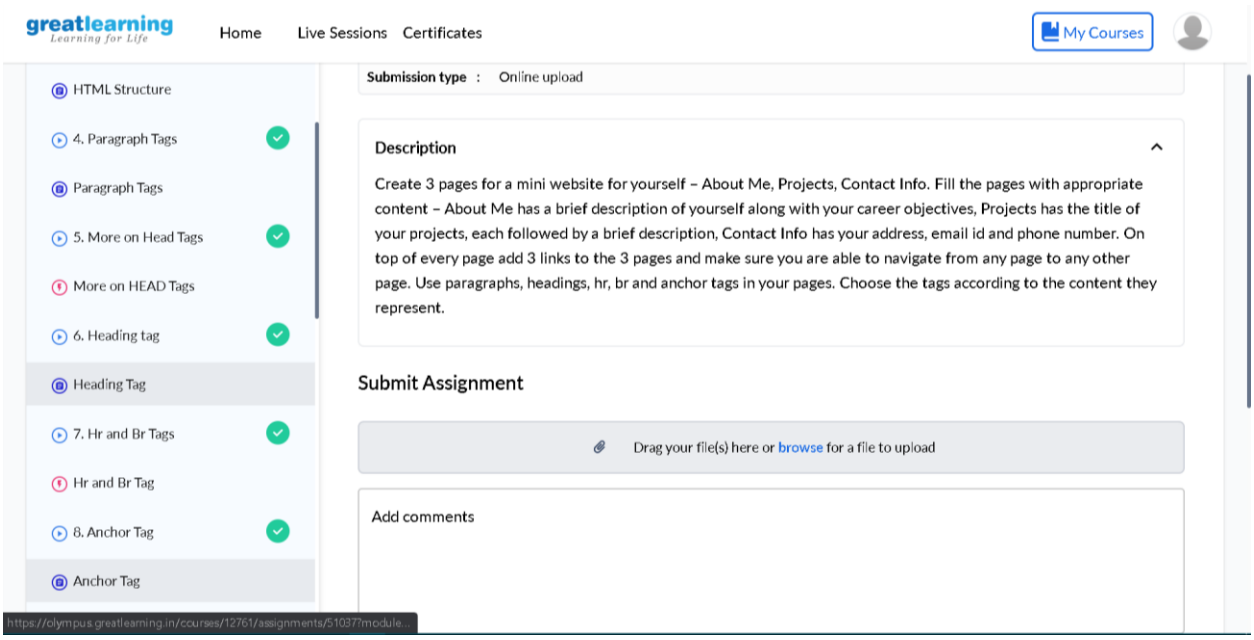
EXPLORER
OPEN EDITORS
anchor.html
HTML
anchor.html
br.html
headings.html
hr.html
index.html
paragraph.html
tags-in-head.html
OUTLINE
html
body
a
h1
hr
head
meta
meta
meta
title
anchor.html
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<meta http-equiv="X-UA-Compatible" content="ie=edge">
<title>Document</title>
</head>
<body>
<h1>Table of contents</h1>
<hr />
<a href>My first HTML page
</body>
</html>
Ln 14, Col 8
Spaces: 4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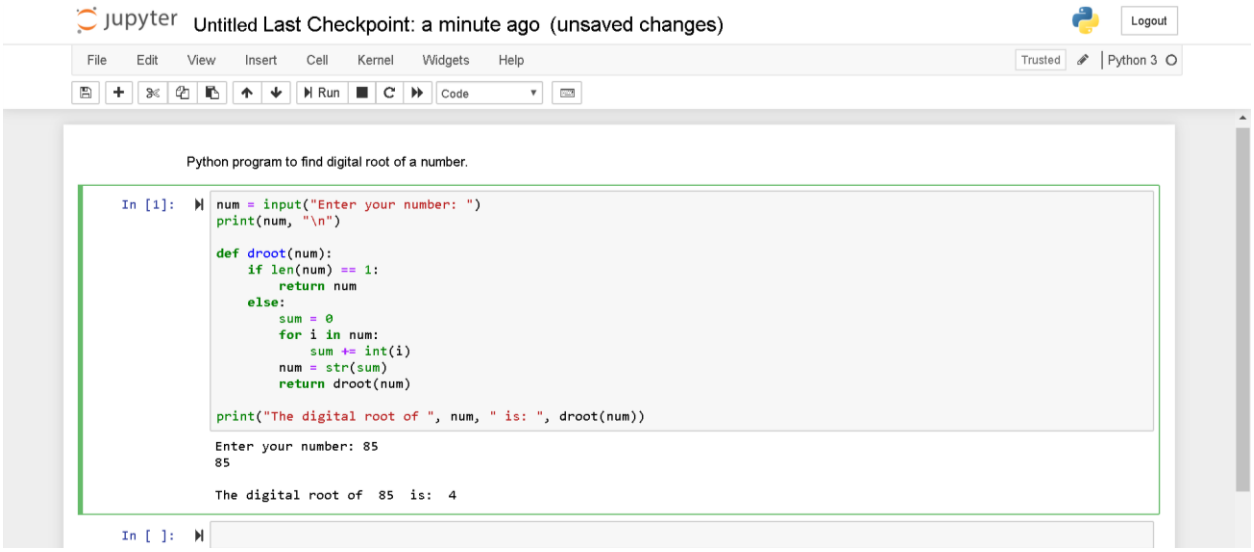
My Courses
HTML Structure
4. Paragraph Tags
Paragraph Tags
5. More on Head Tags
More on HEAD Tags
6. Heading tag
Heading Tag
7. Hr and Br Tags
Hr and Br Tag
8. Anchor Tag
Anchor Tag
Submission type : Online upload
Description
Create 3 pages for a mini website for yourself – About Me, Projects, Contact Info. Fill the pages with appropriate content – About Me has a brief description of yourself along with your career objectives, Projects has the title of your projects, each followed by a brief description, Contact Info has your address, email id and phone number. On top of every page add 3 links to the 3 pages and make sure you are able to navigate from any page to any other page. Use paragraphs, headings, hr, br and anchor tags in your pages. Choose the tags according to the content they represent.
Submit Assignment
Drag your file(s) here or browse for a file to upload
Add comments
https://olympus.greatlearning.in/courses/12761/assignments/51037?module...

Coding Challenge Details

1. Python program to find digital root of a number.



2. Write a C Program to sort an array of integers in ascending order and display the sorted array and Number of passes performed for sorting.