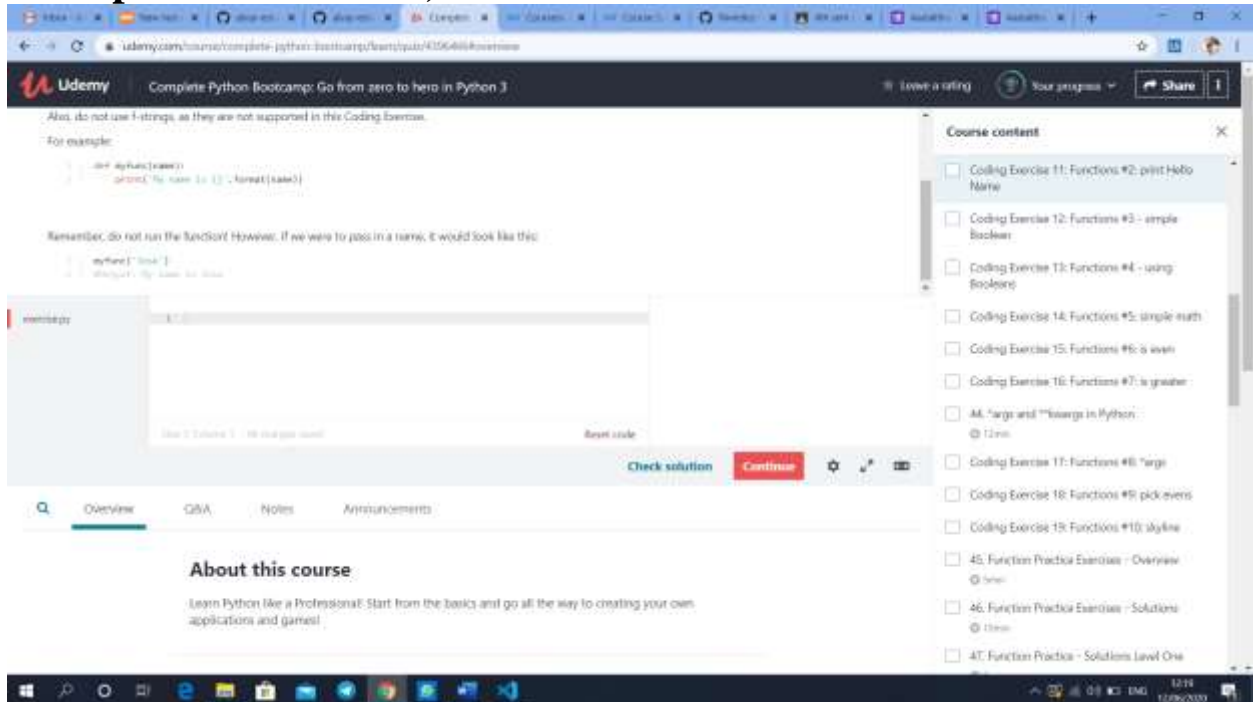


DAILY ONLINE ACTIVITIES SUMMARY

Date:	11/06/2020	Name:	Laxman Pundalik Budihal
Sem & Sec	4 rd sem (A sec)	USN:	4AL18CS043
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Python Bootcamp		
Certificate Provider	Udemy	Duration	24 hours
Coding Challenges			
Problem Statement: Write a Java Program to Segregate Even and Odd numbers.			
Status: Completed			
Uploaded the report in GitHub		YES	
If yes Repository name		https://github.com/alvas-education-foundation/Laxman_Budihal	
Uploaded the report in slack		YES	

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



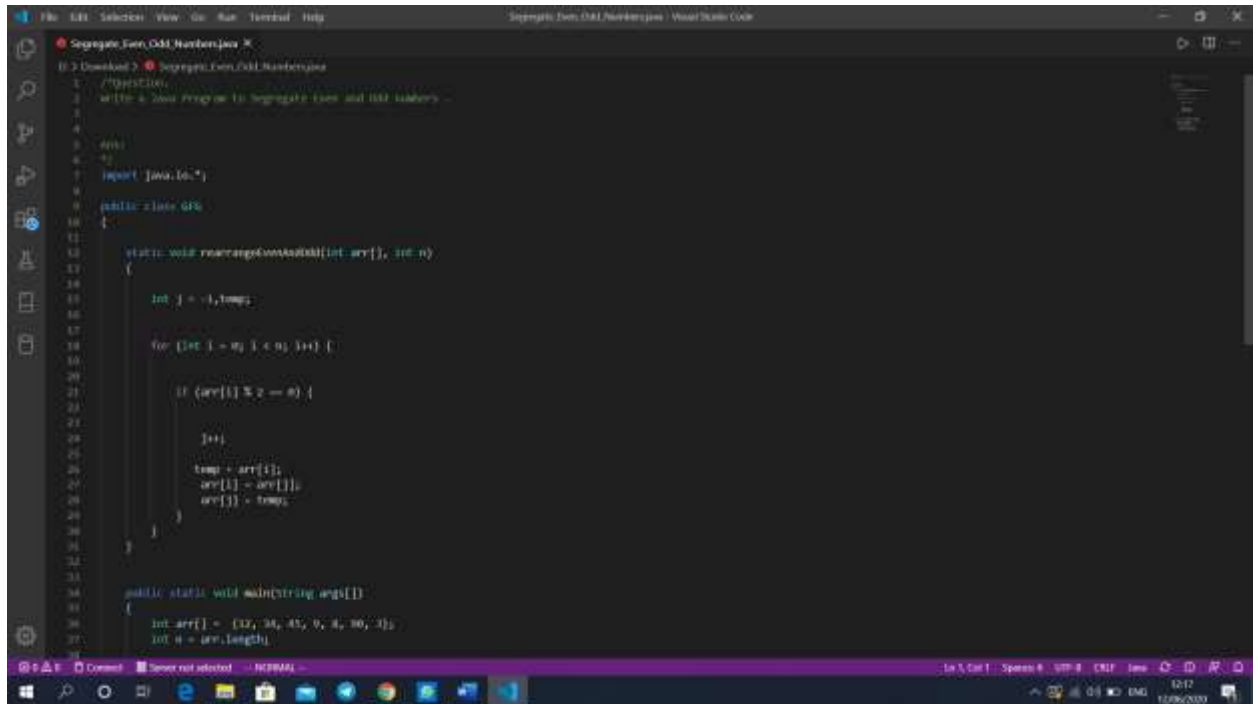
The screenshot displays a Udemy course page for "Complete Python Bootcamp: Go from zero to hero in Python 3". The main content area features a coding exercise with a text editor and a "Check solution" button. The sidebar on the right lists the course content, including various coding exercises and function practice sections.

Course content:

- ☐ Coding Exercise 11: Functions #2: print Hello Name
- ☐ Coding Exercise 12: Functions #3 - simple Boolean
- ☐ Coding Exercise 13: Functions #4 - using Boolean
- ☐ Coding Exercise 14: Functions #5: simple math
- ☐ Coding Exercise 15: Functions #6: is even
- ☐ Coding Exercise 16: Functions #7: is greater
- ☐ 44. *args and **kwargs in Python: @ 12 min
- ☐ Coding Exercise 17: Functions #8: *args
- ☐ Coding Exercise 18: Functions #9: pick evens
- ☐ Coding Exercise 19: Functions #10: skyline
- ☐ 45. Function Practice Exercises - Overview @ 5 min
- ☐ 46. Function Practice Exercises - Solutions @ 13 min
- ☐ 47. Function Practice - Solutions Level One

The today's topic is about some coding activates

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



```
1 // segregateEvenOddNumbers.java
2 // Write a Java Program to Segregate Even and Odd numbers.
3
4
5
6
7 import java.io.*;
8
9 public class GFG {
10     // segregateEvenOddNumbers(int arr[], int n)
11     {
12         // segregateEvenOddNumbers(int arr[], int n)
13         {
14             int j = -1, temp;
15
16             for (int i = 0; i < n; i++) {
17
18                 if (arr[i] % 2 == 0) {
19
20                     j++;
21
22                     temp = arr[i];
23                     arr[i] = arr[j];
24                     arr[j] = temp;
25                 }
26             }
27         }
28
29         public static void main(String args[]) {
30             int arr[] = {12, 34, 45, 9, 8, 30, 3};
31             int n = arr.length;
32         }
33     }
34 }
```

The question I took to code is: Write a Java Program to Segregate Even and Odd numbers.