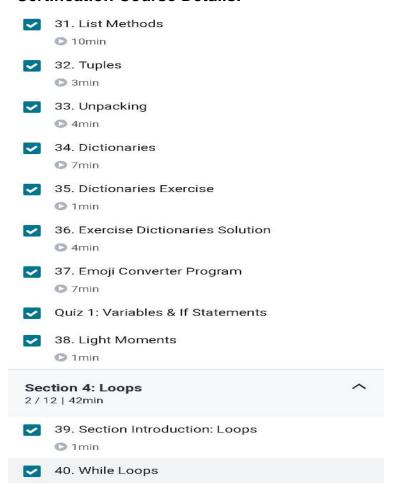
DAILY ONLINE ACTIVITIES SUMMARY

2/06/2020	Name:	DEEPA				
Sem	USN:	4AL16CS029				
Online Test Summary						
Et Big Data Analytics						
30	Score	14				
Certification C	ourse Summa	ary				
The concise python 3 bootcamp 2020 for absolute beginners						
udemy.com/	Duration	6.5 hrs				
Coding (Challenges					
ment: 1)Write a C Progra	m to remove o	duplicate elements in array				
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E 3	Sem Online Te Big Data Analytics OCCEPTIFICATION COCCEPTIFICATION COCCEPTI	Online Test Summary Big Data Analytics Certification Course Summare e concise python 3 bootcamp 2020 for udemy.com/ Duration Coding Challenges ment: 1)Write a C Program to remove of the company o				

Online Test Details:



Certification Course Details:



1min

~	70. Modules 6min		
~	71. Exercise Modules 1min		
~	72. Exercise Modules Solution 3min		
~	73. Packages 7min		
~	74. Libraries 4min		
~	75. Working with Directories 10min		
~	76. PyPi and Pip 6min		
~	Quiz 5: Modules & Packages		
~	77. Light Moments 1min		
Spi	Section 8: Project 1: Automation for Excel Spreadsheets 2 / 6 16min		
~	78. Project 1 Introduction 2min		
	79 Installing Opennyxl		

App

~	89. Customizing Pie Charts 4min	
App	ction 10: Project 3: Password Generator 5 24min	^
~	90. Project 3 Introduction 2min	
~	91. Defining Characters Part 1 4min	
~	92. Defining Characters Part 2 3min	
~	93. Generating Password 11min	
✓	94. Project 3 Exercise 1min	
✓	95. Project 3 Exercise Solution 4min	
	ction 11: Conclusion	^
Z	96. Conclusion 1min	
	= 0 0	

```
Coding Challenges Details:
Program 1:
#include<stdio.h>
int remove_duplicate_elements(int arr[], int n)
{
  if (n==0 || n==1)
    return n;
  int temp[n];
  int j = 0;
  int i;
  for (i=0; i<n-1; i++)
    if (arr[i] != arr[i+1])
      temp[j++] = arr[i];
  temp[j++] = arr[n-1];
  for (i=0; i<j; i++)
    arr[i] = temp[i];
  return j;
}
int main()
{
```

```
int n;
printf("Enter number of elements\n");
scanf("%d",&n);
int arr[n];
int i;
printf("Enter lements\n");
for(i = 0; i < n; i++)
{
  scanf("%d",&arr[i]);
}
n = remove_duplicate_elements(arr, n);
printf("results :\n");
for (i=0; i<n; i++)
  printf("%d ",arr[i]);
printf("\n");
return 0;
```

}