

DAILY ONLINE ACTIVITIES SUMMARY

Date:	07/06/2020	Name:	Deepa
Sem & Sec	8th Sem	USN:	4AL16CS029
Online Test Summary			
Subject	- -		
Max. Marks	- -	Score	- -
Certification Course Summary			
Course	HTML JavaScript and Bootstrap-certification course		
Certificate Provider	Udemy	Duration	7.5 hrs
Coding Challenges			
Problem Statement: Write a program in C program to find the frequency of characters in a string			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		Daily_report	
Uploaded the report in slack		yes	

Online Test Details:

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Certification Course Details:

- ✓ 57. JavaScript Strings
▶ 3min
- ✓ 58. JavaScript String Length
▶ 1min
- ✓ 59. JavaScript String Length
▶ 1min
- ✓ 60. JavaScript Random Numbers
▶ 1min
- ✓ 61. JavaScript Min and Max Function
▶ 1min
- ✓ 62. JavaScript Math Round Function
▶ 2min
- ✓ 63. JavaScript Arrays
▶ 2min
- ✓ 64. JavaScript Array Attributes
▶ 1min
- ✓ 65. JavaScript Arrays - Pop - Push - Shift - Unshift
▶ 2min
- ✓ 66. JavaScript Changing and Deleting Elements
▶ 2min
- ✓ 67. JavaScript Splicing an Array
▶ 2min

- ✓ 68. JavaScript Sorting an Array
▶ 1min
- ✓ 69. JavaScript Joining Arrays
▶ 1min
- ✓ 70. JavaScript Conditional Statements
▶ 6min
- ✓ 71. JavaScript Comparisons
▶ 2min
- ✓ 72. JavaScript Booleans
▶ 1min
- ✓ 73. JavaScript For Loops
▶ 3min
- ✓ 74. JavaScript For-In Loop
▶ 1min
- ✓ 75. JavaScript While Loops
▶ 2min
- ✓ 76. JavaScript Do-While Loop
▶ 2min
- ✓ 77. JavaScript Break and Continue
▶ 1min
- ✓ 78. JavaScript Functions
▶ 2min
- ✓ 79. JavaScript Events

✓ 80. JavaScript Project 1 - BG Color Changer

▶ 2min

Section 3: Bootstrap Development



10 / 44 | 2hr 46min

✓ 81. Introduction to Bootstrap

▶ 2min

 Resources ▾

✓ 82. Embedding Bootstrap

▶ 1min

✓ 83. Bootstrap Basic Page Structure

▶ 5min

✓ 84. Bootstrap Grid System

▶ 6min

✓ 85. Bootstrap Three Column Layouts

▶ 2min

✓ 86. Bootstrap Typography

▶ 7min

✓ 87. Bootstrap Tables

▶ 3min

✓ 88. Bootstrap Styling Images

▶ 2min

✓ 89. Bootstrap Jumbotron

▶ 2min

✓ 90. Bootstrap Wells

- ✓ 91. Bootstrap Alerts
▶ 2min
- ✓ 92. Bootstrap Buttons
▶ 7min
- ✓ 93. Bootstrap Button Groups
▶ 2min
- ✓ 94. Bootstrap Justified Button Groups
▶ 3min
- ✓ 95. Bootstrap Glyphicons
▶ 3min
- ✓ 96. Bootstrap Badges and Labels
▶ 3min
- ✓ 97. Bootstrap Progress Bars
▶ 3min
- ✓ 98. Bootstrap Pagination
▶ 2min
- ✓ 99. Bootstrap Pager Pagination
▶ 1min
- ✓ 100. Bootstrap List Groups
▶ 5min
- ✓ 101. Bootstrap Panels
▶ 3min
- ✓ 102. Bootstrap Dropdown Menus



- ✓ 104. Bootstrap Collapse Panel
▶ 2min
- ✓ 105. Bootstrap Collapse List Group
▶ 1min
- ✓ 106. Bootstrap Accordion
▶ 5min
- ✓ 107. Bootstrap Tab Menus
▶ 5min
- ✓ 108. Bootstrap Pill Menus
▶ 3min
- ✓ 109. Bootstrap Dynamic Tabs and Pills
▶ 4min
- ✓ 110. Bootstrap Navigation Bar
▶ 6min
- ✓ 111. Bootstrap Collapsible Navigation Bar
▶ 4min
- ✓ 112. Bootstrap Forms - Vertical and Inline
▶ 4min
- ✓ 113. Bootstrap Inputs
▶ 4min
- ✓ 114. Bootstrap Form Control States
▶ 4min
- ✓ 115. Bootstrap Input Sizing



▶ 3min

✓ 116. Bootstrap Carousel

▶ 9min

✓ 117. Bootstrap Modal

▶ 4min

✓ 118. Bootstrap Tooltip

▶ 2min

✓ 119. Bootstrap Popover

▶ 3min

✓ 120. Bootstrap Scrollspy

▶ 6min

✓ 121. Bootstrap Project - Themes Intro

▶ 4min

✓ 122. Bootstrap Project - File Overview

▶ 2min

✓ 123. Bootstrap Project - Script Overview

▶ 9min

✓ 124. Bootstrap Project - Script Overview Cont.

▶ 8min

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Coding challenge:

Program 1:

```
#include <stdio.h>
```

```
#include <string.h>
```

```
int main()
```

```
{
```

```
    char str[100];
```

```
    int i;
```

```
    int freq[256] = {0};
```

```
    printf("Enter a string\n");
```

```
    gets(str);
```

```
    for(i = 0; str[i] != '\0'; i++)
```

```
    {
```

```
        freq[str[i]]++;
```



```
}  
  
for(i = 0; i < 256; i++)  
  
{  
  
    if(freq[i] != 0)  
  
    {  
  
        printf("%c %d\n", i, freq[i]);  
  
    }  
  
}  
    return 0;  
}
```