

DAILY ONLINE ACTIVITIES SUMMARY

Date:	31/05/2020	Name:	Deepa
Sem & Sec	8th Sem	USN:	4AL16CS029
Online Test Summary			
Subject	Internet of Things		
Max. Marks	20	Score	17
Certification Course Summary			
Course	The Complete Front-End Web Development Course		
Certificate Provider	udemy	Duration	15 hrs
Coding Challenges			
Problem Statement: Finding no of digits in given number			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		Daily_report	
Uploaded the report in slack		yes	

Online Test Details:



Hi DEEPA POOJARI,

You have scored **17 marks** in **MCQ**.

[See Assessment](#)

About The Assessment



IoT IA3

Round 1 ends on: 31 May, 2020 (8 Minutes)

Warm Regards,
TechGig Team

Certification Course Details:

- ✓ 50. Setting an elements innerHTML
▶ 3min

Section 7: More JavaScript Concepts

12 / 12 | 1hr 40min

- ✓ 51. Arrays pt.1
▶ 6min
- ✓ 52. Arrays pt.2
▶ 7min
- ✓ 53. Arrays pt.3
▶ 5min
- ✓ 54. Textareas and getting the value of inputs
▶ 14min
- ✓ 55. Functions - parameters and return values
▶ 8min
- ✓ 56. Multiple parameters in functions
▶ 5min
- ✓ 57. Flexible function parameters
▶ 12min
- ✓ 58. Exercise - find the missing number
▶ 8min
- ✓ 59. Exercise solution
▶ 8min
- ✓ 60. Classes explained

- ✓ 61. Class constructor, instance variables, and static variables

▶ 9min

- ✓ 62. Extending classes

▶ 14min

Section 8: Getting Started with jQuery



11 / 11 | 1hr 39min

- ✓ 63. jQuery setup

▶ 6min

- ✓ 64. Targeting elements

▶ 4min

- ✓ 65. Event handling

▶ 11min

- ✓ 66. Dropdown menus

▶ 22min

- ✓ 67. Making our dropdown disappear

▶ 5min

- ✓ 68. Multiple targets, events, and attr method

▶ 9min

- ✓ 69. Prepend, append, and html

▶ 5min

- ✓ 70. preventDefault

▶ 6min

✓ 71. event.which and switch properties

▶ 9min

✓ 72. Custom context menu, pageY, and pageX

▶ 13min

✓ 73. is method

▶ 8min

Section 9: More jQuery



8 / 8 | 57min

✓ 74. Writing our own version of jQuery

▶ 17min

✓ 75. Find method

▶ 5min

✓ 76. First and last

▶ 2min

✓ 77. Focusin and focusout

▶ 11min

✓ 78. Contains, is, and hasClass

▶ 7min

✓ 79. Each method

▶ 3min

✓ 80. Callbacks

▶ 7min

✓ 81. CSS



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Used 1.3 MB

Section 10: Bootstrap Basics



6 / 6 | 49min

✓ 82. Bootstrap setup

▶ 7min

✓ 83. Navbar pt.1

▶ 7min

✓ 84. Navbar pt.2

▶ 11min

✓ 85. Forms pt.1

▶ 14min

✓ 86. Forms pt.2

▶ 5min

✓ 87. Buttons

▶ 6min

Section 11: Project #2 - Pipboy from Fallout



4

18 / 18 | 2hr 50min

✓ 88. Setup

▶ 9min

✓ 89. Navbar

▶ 8min

✓ 90. Main page

▶ 7min



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Used 1.3 MB

✓ 91. Pipboy image and footer

▶ 13min

✓ 92. Colors

▶ 5min

✓ 93. Font and styling main nav

▶ 13min

✓ 94. Scanlines

▶ 6min

✓ 95. Navigation styling

▶ 10min

✓ 96. Tabs

▶ 9min

✓ 97. Progress bars

▶ 10min

✓ 98. Stat bars

▶ 14min

✓ 99. Footer fixes

▶ 2min

✓ 100. Damage and resistance

▶ 5min

✓ 101. Icons

▶ 13min

✓ 102. Inventory template



Personal hotspot

Used 4.7 MB

- ✓ 112. Creating download options list
▶ 16min
- ✓ 113. Communicating between the page and extension
▶ 9min
- ✓ 114. Chrome downloads API and background scripts
▶ 8min
- ✓ 115. Receiving messages and downloading files
▶ 6min
- ✓ 116. Styling our extension and publishing
▶ 9min

Section 13: Final Thoughts

1 / 1 | 16min



- ✓ 117. Tips for getting started as a professional web developer
▶ 16min

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Coding challenge:

Peogram 1:

```
n=int(input("Enter number:"))
```

```
count=0
```

```
while(n>0):
```

```
    count=count+1
```

```
    n=n//10
```

```
print('The number of digits in the number are :')
```

```
print(count)
```