



Computer Science Virtual Learning

HS Computer Science

Essentials

May 21, 2020



HS Computer Science Essentials

Lesson: May 22, 2020

Objective/Learning Target:
HTML CSS 2 of 2



Let's Get Started:

CSS stands for Cascading Style Sheets and saves a lot of work in HTML design as it can control the layout of multiple web pages all at once. CSS describes how HTML elements are to be displayed on screen, paper, or in other media.

Explore the HTML tutorial at:

https://www.w3schools.com/html/html_css.asp

Work through the HTML CSS
subcategory.



w3schools.com

HTML CSS JAVASCRIPT SQL PYTHON PHP BOOTSTRAP HOW TO

HTML Tutorial

HTML HOME

- HTML Introduction
- HTML Editors
- HTML Basic
- HTML Elements
- HTML Attributes
- HTML Headings
- HTML Paragraphs
- HTML Styles
- HTML Formatting
- HTML Quotations
- HTML Comments
- HTML Colors
- HTML CSS

HTML Tutorial

[← Home](#)

HTML is the standard markup language for Web pages.

With HTML you can create your own Website.

HTML is easy to learn - You will enjoy it!

Be certain to try each example
that is provided



Learning by Examples

With our "Try it Yourself" editor, you can edit the code and view the result.

Example

```
print("Hello, World!")
```

Try it Yourself >

Click on the "Try it Yourself" button to see how it works.

Clicking on the "Try it Yourself" buttons will open a new screen that will allow you to practice what you have learned in the tutorial. The screen on the left will allow you to enter your code. Click on "Run" to see the output of your program on the right side of the screen.

```
#This is a comment.  
print("Hello, World!")
```

Hello, World!

Practice:

At the end of this section, click on the “Start the Exercise” link within the “Test Yourself With Exercises” block.



HTML Exercises

Test Yourself With Exercises

Exercise:

Add a "tooltip" to the paragraph below with the text "About W3Schools".

```
<p ="About W3Schools">W3Schools is a web developer's site.</p>
```

Submit Answer >

[Start the Exercise](#)

Complete Exercises 4-6 under HTML CSS and check your answers after running your programs.



Additional Practice:

Click on the links below to get additional practice and to check your understanding!

[HTML & CSS](#)