

Cascading Compisiepins Style Sheets

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Introduction to CSS

CSS (Cascading Style Sheets) is a key language for styling web pages. It works alongside HTML to create visually appealing websites.

This presentation will explore CSS fundamentals and how they transform web design.

N by Naresh Chaurasia



Selectors

Selectors are used to select the elements on the web page that you want to style. They are used to target specific elements based on their ID, class, or other attributes.



Properties

Properties are the characteristics of the selected elements that you want to style. They are used to define the visual appearance of the elements, such as color, font, and size.



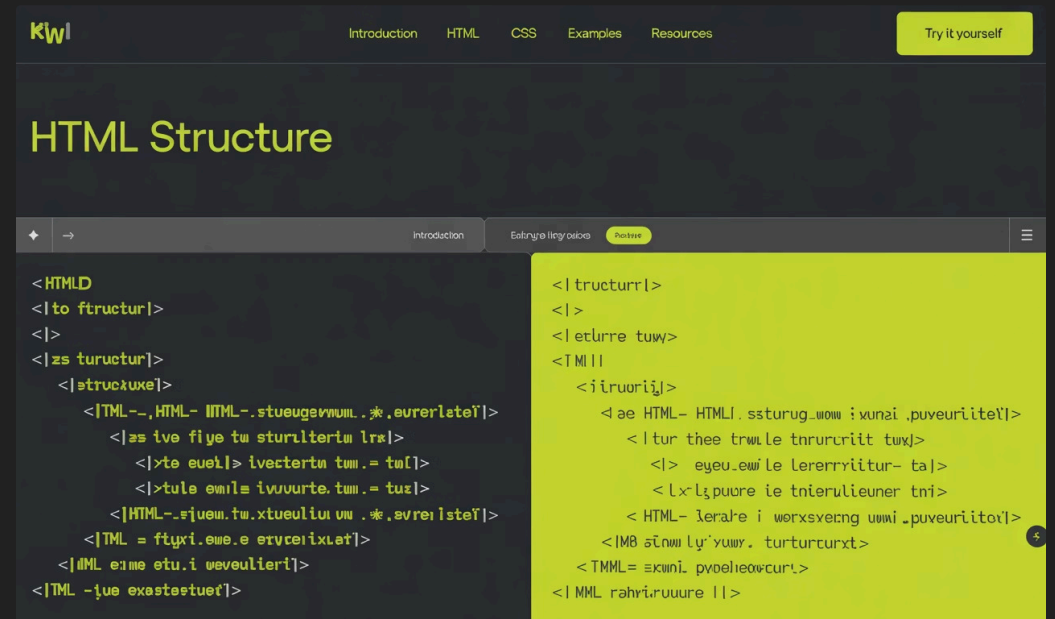
Values

Values are the specific values that you assign to the CSS properties. They define the exact appearance of the elements, such as the color, font, and size.

What is CSS?

CSS describes how HTML elements appear on screen. It controls layout, colours, fonts and spacing across websites.

The fundamental purpose of CSS is separation of concerns. Content structure lives in HTML. Visual presentation belongs in CSS.





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Why Use CSS?



Consistent Appearance

Maintain visual uniformity across all pages of your website.



Enhanced Aesthetics

Create more attractive and readable web pages for users.



Design Efficiency

Change the look of entire websites by modifying a single file.

CSS Syntax Basics



Selector

Targets HTML elements to style



Property

Defines what aspect to change



Value

Specifies how to change it

Applying CSS: 3 Methods

Inline CSS

Applied directly within HTML elements using the style attribute.

</>



Internal CSS

Placed within a style tag in the head section of HTML.

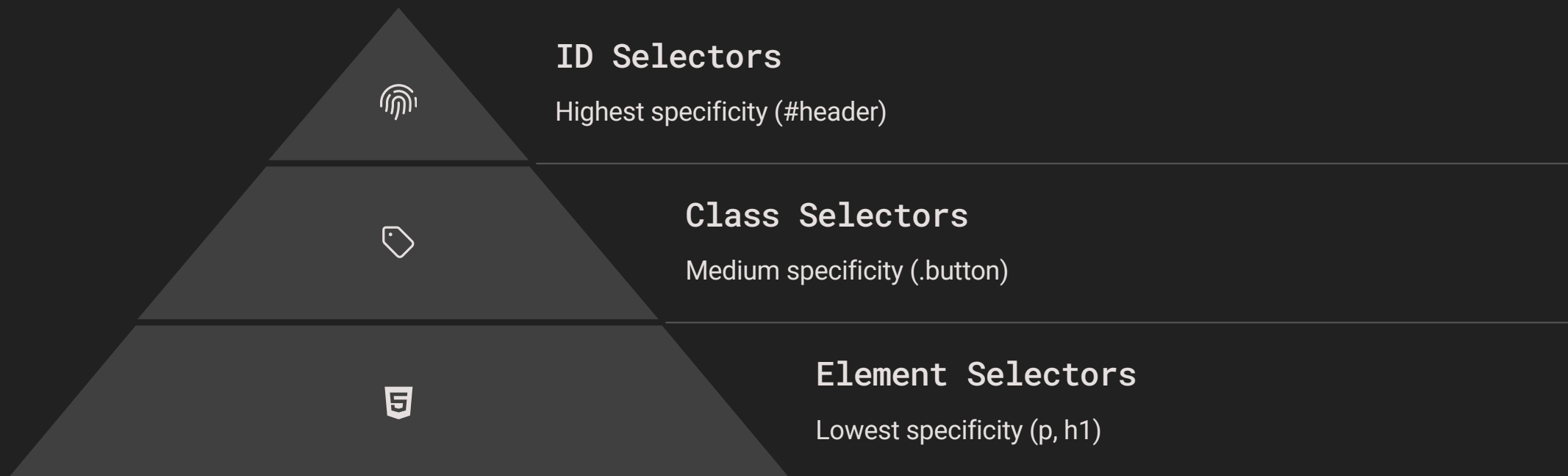


External CSS

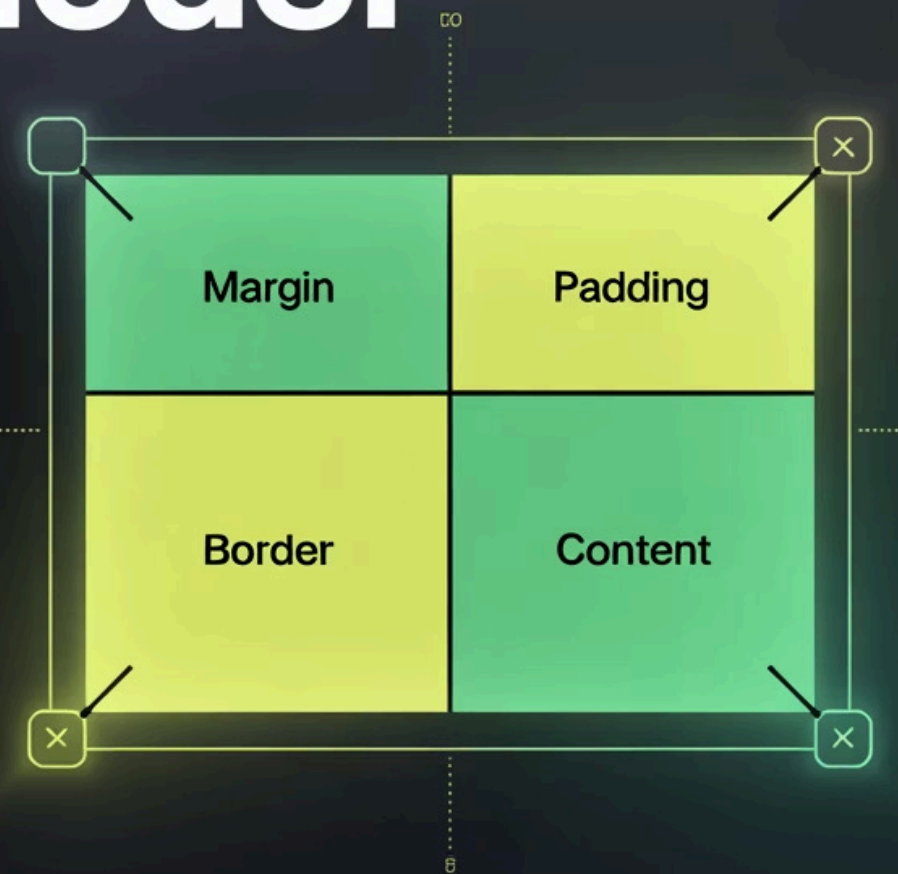
Written in separate .css files linked to HTML documents.



Selectors and Specificity



CSS Box Model



Core CSS Properties

Colour Properties

- color
- background-color
- border-color

Text Properties

- font-family
- font-size
- line-height

Box Model

- margin
- padding
- border

Layout

- display
- position
- flex/grid

Getting Started & Further Learning

Start Simple

Experiment with online editors like W3Schools. Make small changes to see immediate results.

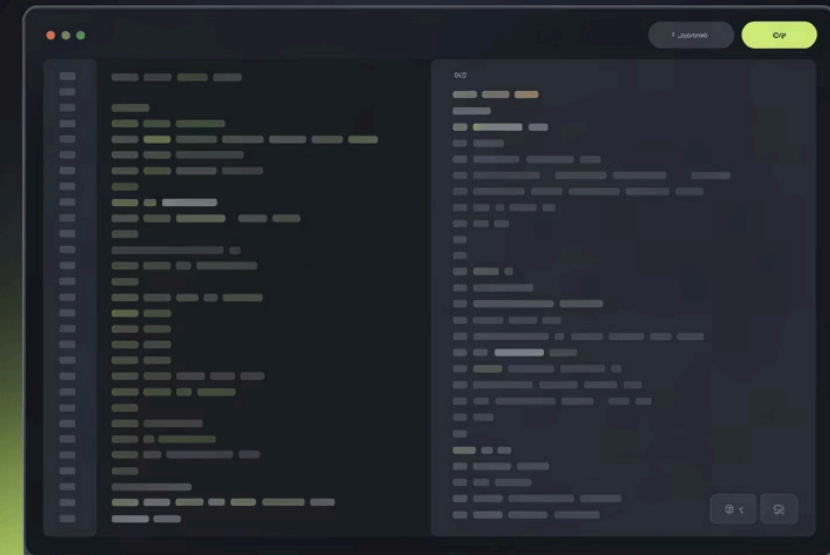
Build Projects

Apply CSS to your own websites. Learn by solving real design challenges.

Master Advanced Topics

Explore Flexbox, Grid, and CSS animations for modern layouts.

Codecraft



[Start learning](#)