



INTRODUCTION TO CSS

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To help

WHAT IS CSS?

- ❖ CSS gives style to raw HTML
- ❖ CSS stands for Cascading Style Sheets
- ❖ CSS is used to give style to our web pages
- ❖ CSS is used to make websites responsive
- ❖ HTML is used to structure a website
- ❖ CSS takes responsibility of design



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ROLE OF CSS



- Cascading Style Sheets which is known as CSS is a style sheet language that used to handle the presentation of the web page containing HTML.
- It makes our websites beautiful and modern looking.

CSS SYNTAX

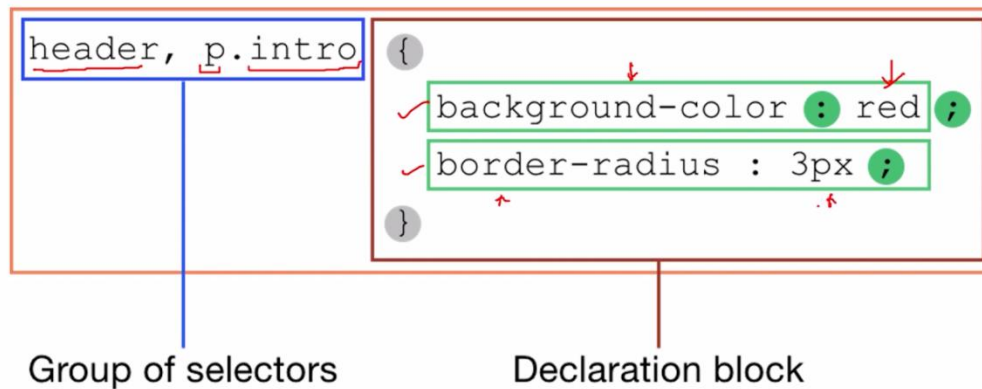
SELECTOR PROPERTY VALUE

↓ ↓ ↓

p { color: blue; }

Where? This: Set this value.

CSS SYNTAX



THREE WAYS TO ADD CSS TO THE MARKUP

<p style="..."></p>

HTML code

- 1) **Inline CSS:** CSS is added to the elements directly using style attribute
- 2) **Internal CSS:** CSS is kept inside the head tags in `<style>` tags
- 3) **External CSS:** CSS is kept separately inside a `.css` style sheet



THREE WAYS TO ADD CSS TO THE MARKUP

`<p style="color: red;">`

HTML code

- ✓ 1) Inline CSS: CSS is added to the elements directly using style attribute
- ✓ 2) Internal CSS: CSS is kept inside the head tags in `<style>` tags
- ✓ 3) External CSS: CSS is kept separately inside a `.css` style sheet



S1 → write CSS in .css file
S2 → include that CSS file to Markup

