Shwe Oak (Htet Thu Win)

CSS Basics: Specificity Rules

CSS Specificity Rules

* Determines which CSS rule is applied by the browsers

Specificity Rules

- Unique rules are compounded for an element
- Last rule overrides previous and conflicting rules
- * Most specific selector overrides least specific selector
 - * Specificity Order: ID > Class > Element
 - * Example: div { color: blue; } vs. .warn { color: red; }
- * Inline style overrides all the other rules
- !important cannot be overridden (NOT recommended)

CSS Specificity Rules

Demo

Thank you