

CSS !important In Detail



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CSS The !important Rule

The !important rule in CSS is used to add more importance to a property/value than normal.

if you use the <u>limportant rule</u>, it will <u>override</u>
ALL previous styling rules for that specific property
on that element!

Example

```
#myid {
    background-color: blue;
}

.myclass {
    background-color: gray;
}

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p {
    background-color: orange !important;
}
```

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Importnt About !important

The only way to override an limportant rule is to include another limportant rule on a declaration with the same (or higher) specificity in the source code.

And here the problem starts! This makes the CSS code confusing and the debugging will be hard, especially if you have a large style sheet!

```
#myid {
   background-color: blue !important;
}

.myclass {
   background-color: gray !important;
}

p {
   background-color: red !important;
}
```

Example

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Fair Uses of !important

Use of !important is considered an anti-pattern and bad practice. !important overrides all other declarations and makes the CSS code more difficult to maintain and debug. The only thing that can override an !important is another !important, and once you go down that road, it never stops.

instead of using !important do this

Take advantage of the CSS cascade: if needed, restructure the CSS and move the CSS rules, as if two rules have the same specificity, the one that appears later "wins."









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