

YoungWonks

CHEATSHEET FOR CSS

Places to write

INLINE CSS

```
<tag style = "property: value; property: value; ..." > </tag>
```

or

```
<tag style = "property: value; property: value; ..." >
```

INTERNAL CSS

```
<head>
```

```
<style>  
  selector {  
    property: value;  
    property: value;  
    property: value;  
    .  
    .  
    .  
  }  
</style>
```

```
</head>
```

EXTERNAL CSS

```
<head>
```

```
<link rel="stylesheet" href="path/to/file.css">
```

```
</head>
```

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Inline CSS

```
<h1 style="color: yellow;">Heading 1</h1>  
<h2 style="background-color: red; color: white;">Heading 2</h2>  
<h3 style="background-color: orange; font-weight: 400;">Heading 3</h3>
```

Heading 1

Heading 2

Heading 3

Internal CSS

```
<style>  
  button {  
    font-size: 12px;  
    height: 50px;  
    color: white;  
    background-color: red;  
    border-radius: 14px;  
  }  
</style>
```

Button 1

Button 2

Button 3

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External CSS

In CSS file

```
button {  
  font-size: 12px;  
  height: 50px;  
  color: white;  
  background-color: red;  
  border-radius: 14px;  
}
```



Button 1

Button 2

Button 3

In HTML file

```
<link rel="stylesheet" href="path/to/file.css">
```

CSS Selectors

tag name

div, h1, p, a, img,
table, tr, td, th
etc.

selector:pseudo-class

a:hover, .card:hover, input:focus etc.

.class

.circle, .blue-button, .bold-text etc.

#id

#section1, #first-
paragraph, #main-div
etc.

selector::pseudo-element

p::first-line, h2::first-letter, input::placeholder etc.

