

Table of Contents



1. Selector
2. Declaration Block
3. Property-Value Pairs
4. Comments

1. Selector

The selector is used to target HTML elements to which the styles will be applied.



```
selector {  
    /* Declaration Block */  
}
```

Example



```
body {  
    /* Styles for the body element */  
}
```

2. Declaration Block

The declaration block is enclosed in curly braces {} and contains one or more property-value

pairs.



```
selector {  
  property: value;  
}
```

Example



```
body {  
  background-color: #f0f0f0;  
  color: #333;  
}
```

3. Property-Value Pairs

Each property-value pair defines a specific aspect of the element's style.



```
selector {  
  property1: value1;  
  property2: value2;  
  /* Add more properties as needed */
```

```
}
```

Example



```
h1 {  
  font-size: 24px;  
  color: #007bff;  
}
```

4. Comments

Comments in CSS are written using `/* */`. They are ignored by browsers and can be used for documentation.



```
/* This is a comment */  
selector {  
  /* Comment for a property */  
  property: value;  
}
```

Related posts:

1. HTTP Protocol : Request and Response
2. Web browser and Web servers

3. Concepts of effective web design
4. Webdesign issues
5. Designing effective navigation
6. Basics of HTML
7. Overview and features of HTML5
8. PHP Basic commands with examples
9. PHP and MySQL connections to server
10. Elucidate phpMyAdmin and briefly explain data base bugs
11. PHP and MySQL Creating database
12. Introduction to CSS
13. Need for CSS
14. Overview and features of CSS3
15. JavaScript
16. XML
17. What do you mean by bandwidth? Discuss cache and its types.