**CSS (Cascading Style Sheets)** is a language used to style and format web pages, controlling how HTML elements are displayed, including aspects like colors, fonts, and layout. [It allows web developers to create visually appealing designs for their websites1](https://www.w3schools.com/Css/)[2](https://www.udemy.com/topic/css/free/)[3](https://www.freecodecamp.org/news/learn-css-in-this-free-6-hour-video-course/).

Here are **five free resources** where you can learn CSS:

1. [**W3Schools CSS Tutorial**](https://www.w3schools.com/Css/): This comprehensive tutorial covers CSS from basic to advanced, with examples and an online editor for practice[1](https://www.w3schools.com/Css/).
2. [**MDN Web Docs - Learn CSS**](https://developer.mozilla.org/en-US/docs/Learn/CSS): MDN provides detailed reference documentation for all CSS properties and selectors, along with explanations and examples[4](https://developer.mozilla.org/en-US/docs/Learn/CSS).
3. [**Codecademy - Learn CSS**](https://www.codecademy.com/learn/learn-css): Codecademy offers an interactive course where you can learn CSS by transforming HTML into visually appealing sites. [It covers styling, layouts, and more](https://www.w3schools.com/Css/)[5](https://www.codecademy.com/learn/learn-css).
4. [**freeCodeCamp - CSS Video Course**](https://www.freecodecamp.org/learn/responsive-web-design/basic-css): This free 6-hour video course covers CSS from the ground up, including basic skills and advanced topics like custom animations[3](https://www.freecodecamp.org/news/learn-css-in-this-free-6-hour-video-course/).
5. [**CSS Reference**](https://cssreference.io/): A visual guide to CSS properties, featuring popular properties explained with illustrated and animated examples[6](https://cssreference.io/).

Feel free to explore these resources and enhance your CSS skills! 🎨🌟