CSS Master





Part-1

This is the Part-1 from our 'CSS Master' Series. And in this part we will learn about:

— What is CSS?

— Why CSS?

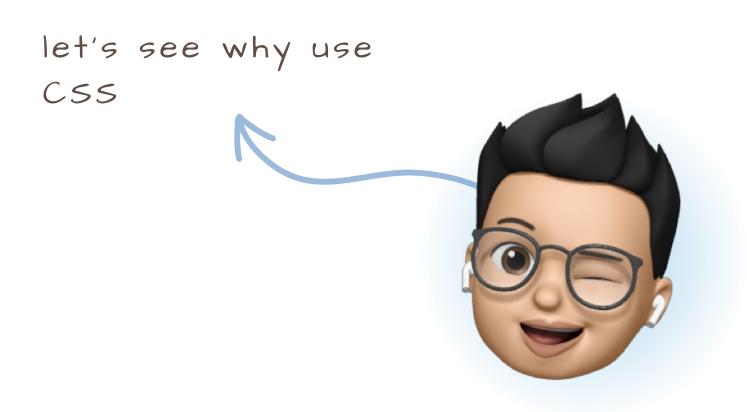
— How to add CSS in HTML?



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What is CSS?

- CSS is a language that we use to style an HTML document.
- It describes how elements will be displayed.
- CSS stands for Cascading Style Sheets.
- CSS files are stored with .css extension.
- CSS files can be used in three ways Inline CSS, Internal CSS and External CSS.

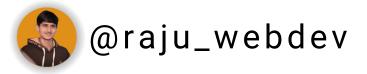


Why CSS?

- CSS saves a lot of time and work.
- Using CSS we can apply write once use many times approache.
- We can easily change the style of multiple elements by changing the style in the stylesheet.
- We can create single style sheet and can use on multiple HTML documents.
- It is used to display the data or content on the web browser.

let's learn the structure of HTML document.





How to add CSS in HTML?

- We can add CSS in three ways: Inline CSS, Internal CSS and External CSS
- Inline CSS written in the opening tag in HTML by using style attribute.
- Internal CSS is written in the head tag of HTML by using style tag.
- External CSS is written in the external file with .css extension.
- It is used to display the data or content on the web browser.

In next post we will learn CSS syntax, using CSS and more.



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I'm Raju, I will help you to provide amazing content related to web development and coding.



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