CSS ⇒ Cascading Style Sheet
⇩
style sheet language used to describe how
HTML elements should be displayed on
webpage.

Why is CSS important?
* Consistent Styling
* Improves website performance
* Separates content from presentation

Main features of CSS :-
i) Selectors → target element (Class, id, tag)
ii) properties → Styling option
(Color, Margin, padding, font-size)
iii) Values ⇒ defines how a property behaves
iv) Box Model → Margin, border, padding
v) positioning & } → flexbox, grid, absolute
   layout
                    relative, fixed, sticky

Types of CSS:
i) Inline CSS ⇒ Inside HTML element
   using style attribute.

   <p style="Color:red"> Hello <p>.

ii) Internal CSS ⇒ using style tag
   < style>
        P{ Color :blue; }
   </style>.

iii) External CSS ⇒ Separate file.

Advantages of CSS:-

- Better design control
- Reusability
- Faster page loading
- Device responsive
- Easy Maintenance

Selectors in CSS:-

* Universal Selector (*)
* Type selector (p)
* Class Selector (.class name)
- ID Selector (#idname)
- Group selector (h1, h2)
- pseudo-class (:hover :nth-child)
* " element (::before, ::after)

CSS unit:-

Absolute units: px, pt, cm, mm, in
Relative units: em, rem, %, vw, vh.