

Core Java	what is the difference between static and non static methods , with example!!
Advanced Java	Transient state of an entity .

CSS = Cascading Style Sheet = Used for styling the data

3 types of CSS , CSS Selectors !!!

1. Inline CSS = we specify the style inside the opening tag of each HTML element.
2. Internal CSS = we specify the style in the style tag in the head of the HTML
3. External CSS = we specify the style outside the HTML and we include the LINK to the .css file

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CSS has attributes - color, background-color, border ,.....

font-size = can have absolute value or relative value !!!

font-size:3cm ; or font-size:20px; exact size specified , hence it is absolute size !!

font-size:3em; } this 3 times the default size

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Internal CSS

1. Use <style> </style>
2. Add selectors within the style tag
3. The selector tell which style is APPLIED where

Many types of Selectors

1. HTML element
2. ID based selectors
3. Class based selector

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Java Script -----

APIs that we have used	document.getElementById() , element.innerHTML, element.innerText , element.value
	typeof() , alert() , console.log() , parseInt() , element.checked()
	document.write()

Java script Functions -----

**Parameter Passing**

Number , boolean } passed by value [ copy of the variable is created ]

Arrays , objects } passed by value[ reference is passed by value , copy of the reference is created ] just like in core java

**Function is a data type in javascript**

1. undefined
2. number
3. string

4. boolean
5. object
6. function